



PRICE LIST 2026

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GENERAL SALES CONDITIONS

1. INTRODUCTION

- 1.1. The present General Sales Conditions ("General Conditions"), together with any special conditions listed in the order confirmation ("Order Confirmation"), shall govern all the sales of Products and Services between Demetra S.p.A. and/or its controlled subsidiaries and affiliates, both Italian and foreign ("Seller") and any purchaser ("Buyer") and shall prevail over any other possible conflicting provision contained in forms or other documents utilized by the Seller and/or the Buyer (hereinafter jointly the "Parties").
- 1.2. The present General Sales Conditions shall be valid for one (1) year from the date of signing by the Parties. Thereafter, the General Sales Conditions are renewed from year to year, unless they are cancelled in writing by either Party with at least two (2) months' notice prior the original or the extended deadline.
- 1.3. These General Conditions may be modified by particular agreements related to an individual sale.

2. PRODUCTS

- 2.1. The object of the sales governed by these General Conditions are any agricultural, commercial and consumer Machines and the related Original Spare Parts and merchandising material inserted in the Seller's price list ("Products") in force at the time of submission of the order by the Buyer, with the specifications indicated therein.
- 2.2. The Seller is entitled, at its own discretion, to reassess the composition, the characteristics, the design and/or the packaging, the stock of any of its Products, as well as the phase out in every moment, without the need of any consent from Buyer side, except for the latest, when considered appropriate, to be diligently informed.
- 2.3. Descriptions, data, capacities, weights, drawings and other data stated in Seller's catalogues or publications are for information only, and in any case, not binding, unless otherwise stated in the Order Confirmation.
- 2.4. Drawings and other technical documents are not included in the Product sale, they belong to the Seller and, consequently, the Buyer shall not reproduce, transfer or show them to third parties.

3. PRICES

- 3.1. The prices of the Products and Services shall be determined having regard to Seller's price-lists in force at the date of receipt of the Order unless otherwise agreed in the Order Confirmation.
- 3.2. The price for the Products shall be exclusive of any value added tax or tax duty and all costs or charges in relation to packaging, loading, unloading, carriage and insurance all of which amounts the Buyer shall pay in addition and under the same sales terms and payment conditions of the Products.
- 3.3. The Seller reserves the right to change its list prices at any time and apply the current and valid prices at the time of the order transmission. It is agreed that any unilateral change on the list price from the Seller shall not alter or effect an order previously transmitted by the Buyer.

4. PAYMENT

- 4.1. Unless otherwise provided in the Order Confirmation, the payment is due on the date of the invoice issued by the Seller and in the currency specified therein.
- 4.2. Any payment shall be deemed effected at the Seller's place of business upon receipt thereof by the Seller. The issue of bills of exchange and/or cheques shall not be considered as payment nor shall be deemed a novation of the original obligations. All duties and bank costs shall be borne by the Buyer.
- 4.3. The Seller reserves the right to modify at its discretion and on a case by case basis the terms of payment as it deems necessary, and as may be limited to an individual Product and/or order.
- 4.4. If payment is to be made by Letter of Credit ("L/C"), the same shall be issued pursuant to the ICC Uniform Customs and Practice for Documentary Credits in force at the time of the Order. Furthermore, the L/C shall be irrevocable and confirmed by a first class bank satisfactory to the Seller, transferable in whole or in part, payable on the due date set out in the Order Confirmation and negotiable against the documents mentioned therein. Should Seller not require confirmation of the L/C, payment and negotiation thereof shall be in any event effected at the counters of the advising bank. The opening of the L/C shall be notified to the Seller by the confirming or advising bank, as the case may be, within ten (10) banking days from receipt of the Order Confirmation by the Buyer. Failure to do so shall automatically cause the cancellation of the order, unless the Seller otherwise communicates. The L/C shall be effective and binding until thirty (30) days after expiry of the payment term indicated in the Order Confirmation. If, for any reason, the original payment terms are extended, the Buyer undertakes to renew the letter of credit. Failing the Buyer to renew the L/C within five (5) days from the extended date, the payment shall be deemed as immediately due.
- 4.5. The Seller shall, in the event the Buyer fails to meet the payment deadline, in whole or in part, have the right under these circumstances to suspend any supply in progress or any new order submission from the Buyer. If said delay exceeds sixty (60) days, the Seller shall be entitled to terminate the contract and retain all sums already cashed, as liquidated damages.
- 4.6. In the event of insolvency or missed payment deadlines by the Buyer, the Seller may charge interest on the balance owed, calculated from the date of missed payment, in accordance with D.Lgs 231/2002.
- 4.7. If the payment transaction is provided in a currency different from what is required by the invoice, the Seller shall issue an invoice or a credit note equal to the exchange rate difference between the date of invoicing and the date of payment receipt.

5. DELIVERY

- 5.1. The delivery dates and terms communicated by the Seller are estimates only.
- 5.2. The Seller shall carry out all reasonable efforts to meet the delivery time requested from the Buyer, in compliance with the terms indicated in the sales policy, as long as the Products are available and their payment is adequately granted.
- 5.3. The order's delivery may be fulfilled partially and invoiced partially; in addition multiple orders can be aggregated for one delivery.
- 5.4. The Seller is authorised to deliver orders or partial orders earlier than the requested or notified delivery time and to store them at the Buyer's location, and the Seller is not required to alter the sales conditions. The payment due date shall be modified based on such delivery dates.
- 5.5. The Buyer shall promptly inform the Seller about potential and known necessary documentation requirements, and shall execute all necessary shipment procedures (for instance authorizations, instructions, licences) to ensure a prompt delivery date using the most appropriate methods for the preservation and protection of the Products.

6. PROPERTY TRANSFER

- 6.1. Ownership of the Products and Services remains vested with the Seller and shall not pass to the Buyer until full and complete payment of the Price/Invoice is made by the Buyer and, should the payment be made by means of cheques or bills of exchange, until their clearance, even if such documents are delivered in advance.
- 6.2. All costs for the registration of title shall be borne by the Buyer. Before the total payment of the Price is effected, the Buyer is not entitled to resell, hire or to distribute Products to third parties.
- 6.3. The Buyer shall have the obligation to inform the Seller, within twenty-four (24) hours, of any enforcement proceeding or interim injunction performed by third parties on Products under reservation of title. The Buyer shall remain, in any case, liable to the Seller for any expense or damage, which the Seller may suffer in relation with such acts.

7. WARRANTY, PRODUCT CONSTANT IMPROVEMENT PROGRAM AND RECALL CAMPAIGNS

- 7.1. The Seller warrants that the Products are free from defects in material and workmanship under normal use and for the purpose they were intended. Unless specifically indicated in writing by the Seller, this warranty will be valid for a period of twelve (12) months from the delivery of the Products and may not, in any case, be suspended or extended as a consequence of the non-use of the Product by the Buyer, even if due to warranty interventions and/or interventions due to the "Product Constant Improvement Program". The Seller grants no other warranty to the buyer, who expressly waives any further warranty, legal or conventional, whether implied or expressed.
- 7.2. At the time of delivery, the Buyer shall examine carefully each Product in order to verify the conformity of the supply to the agreed quantity and quality, verifying also the existence of patent defects. Should the Buyer discover any defector non-conformity in the agreed Product, it shall give immediate notice to the Seller by signing the delivery note with an endorsement of "reservation of right to inspect" and notifying its claims to the Seller, on penalty of forfeiture, within the following eight (8) days. After such term has elapsed, the supply shall be deemed accepted without reservation by the Buyer, with consequent waiver by the same to contest any defect in the Product.
- 7.3. The Buyer is also obliged to verify and control possible damages or losses occurred during transport. The requests for missing pieces or substitutions shall be notified to the Seller within eight (8) days for confirmation receipt, the Seller shall take care to prepare and re-send to the required address the necessary Products or components at Buyer's risk.
- 7.4. Any latent defects, which are not discoverable at the time of delivery, shall be notified on penalty of forfeiture within eight (8) days from discovery thereof in the same way as patent defects.
- 7.5. The warranty mentioned in the present paragraph 7 shall cover only defects in material or workmanship under normal use of the Product. In no case can the warranty be extended to cover (i) Products on which the identification number or trademark has been altered or defaced; (ii) the defects caused by: (a) improper assembly or installation of the Product by the Buyer or third parties, (b) insufficient maintenance thereof, (c) improper or non-confirming use with respect to the normal functioning methods, (d) normal wear and tear (components and spare parts particularly stressed, like teeth, bolts, nuts, gaskets, shear pins, pto shafts, oil, hydraulic hoses, tines, blades, hammers), (e) repairs, additions, alterations or interventions made by third parties without the written consent of the Seller, (f) the transit from the place of delivery to the final destination, (g) misuse or incorrect storage, (h) use of non-original spare parts, (i) fire, acts of God, or any other unforeseen events not ascribable to the Seller.
- 7.6. With the obligation of warranty the Seller commits to substitute the defective and/or vitiated Product within the limits of the contract or to reimburse the costs of the spare parts necessary for the repairs under Warranty. Any other form of intervention and/or refund shall be the responsibility of the Buyer; in particular, the Seller is not responsible for direct, indirect, incidental or consequential damages (furthermore pursuant to art. 1519-quinquies of the Italian civil code) that shall derive from the defective nature and/or non-compliance of the Products; requests for such damages are expressly excluded and renounced from the Buyer, to the extent permitted by applicable law.
- 7.7. Any possible claim by the Buyer, as well as any legal procedure by the same, shall not entitle the Buyer to suspend or delay any payments due under the sales contract.
- 7.8. Occasionally it might occur that the Products present functional features not adequate to the standards of the Seller; in these cases the Seller might implement a product recall and/or upgrade intervention, called "Product Constant Improvement Program", on specific Products that are, regardless of the owner, located or stored with the Buyer. It is the duty of the Buyer, involved in the above mentioned program, to assure that the interventions required from the Seller are timely implemented and duly accomplished according to the given guidelines, attesting to the Seller the complete execution.

- 7.9. The Client may not return any Product or part thereof without having filled out the appropriate request and without having received the relevant consent to proceed from the Seller. It will indicate the terms and conditions of the return to which the Customer must comply.

8. FINAL CLAUSES

- 8.1. The Buyer's rights, credits and obligations may not be transferred to third parties without the Seller's previous written consent.
- 8.2. The invalidity of one or more clauses of the General Conditions or Order Confirmation shall not affect the validity of the remaining clauses.
- 8.3. The present General Sales Conditions can be modified, integrated, varied, exclusively by the Seller and in written form.

9. PRIVACY

- 9.1. The Seller informs the Buyer that the provided personal data shall be treated in execution of these General Conditions, in compliance with the provisions of European legislation (EU Reg. 679/2016).

ROTARY TILLERS



R02S

Power Requirement HP
10-25



RS

Power Requirement HP
15-30



RM

Power Requirement HP
20-35



RL

Power Requirement HP
45-65



R03S

Power Requirement HP
15-35



R04S

Power Requirement HP
20-50



R05R

Power Requirement HP
25-60



R05S

Power Requirement HP
25-60



R10R

Power Requirement HP
50-100



R12R

Power Requirement HP
60-120



R17R

Power Requirement HP
70-170



R25R

Power Requirement HP
100-200



R06S

Power Requirement HP
25-70



R06A

Power Requirement HP
25-70



R08S

Power Requirement HP
50-90



R22F

Power Requirement HP
150-220



R40F

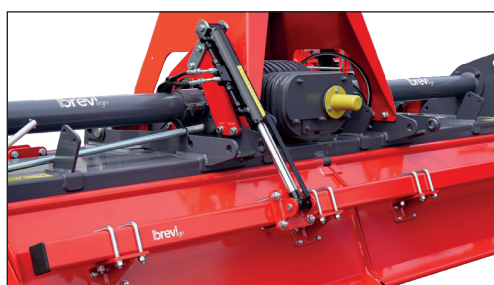
Power Requirement HP
200-400

0030104D	60 x 6 - Ø 12,5 HELICAL BLADE R	€ 5,36
0030104S	60 x 6 - Ø 12,5 HELICAL BLADE L	€ 5,36
8300021	70 x 6 - Ø 12,5 HELICAL BLADE R	€ 5,93
8300020	70 x 6 - Ø 12,5 HELICAL BLADE L	€ 5,93
8300023	70 x 6 - Ø 12,5 L-SHAPED BLADE R	€ 5,71
8300022	70 x 6 - Ø 12,5 L-SHAPED BLADE L	€ 5,71
0001071D	70 x 6 - Ø 12,5 HELICAL BLADE R	€ 5,15
0001071S	70 x 6 - Ø 12,5 HELICAL BLADE L	€ 5,15
0007288D	70 x 6 - Ø 12,5 L-SHAPED BLADE R	€ 5,00
0007288S	70 x 6 - Ø 12,5 L-SHAPED BLADE L	€ 5,00
0040105D	80 x 7 - Ø 12,5 HELICAL BLADE R	€ 7,10
0040105S	80 x 7 - Ø 12,5 HELICAL BLADE L	€ 7,10
0040103D	80 x 7 - Ø 12,5 L-SHAPED BLADE R	€ 7,65
0040103S	80 x 7 - Ø 12,5 L-SHAPED BLADE L	€ 7,65
0064811D	80 x 8 - Ø 14,5 HELICAL BLADE R	€ 7,92
0064811S	80 x 8 - Ø 14,5 HELICAL BLADE L	€ 7,92
0064818D	80 x 8 - Ø 14,5 L-SHAPED BLADE R	€ 8,63
0064818S	80 x 8 - Ø 14,5 L-SHAPED BLADE SX	€ 8,63
0020100D	RIGHT-HAND BLADE FOR "FLASH" ROTOR	€ 9,05
0020100S	LEFT-HAND BLADE FOR "FLASH" ROTOR	€ 9,05
Z1700042	RIGHT-HAND BLADE FOR "BK" ROTOR	€ 16,00
Z1700041	LEFT-HAND BLADE FOR "BK" ROTOR	€ 16,00
0064131	TOOTH FOR "SPIKES" ROTOR	€ 7,50
Z1400319	80 x 8 - Ø 14,5 L-SHAPED BLADE R WITH TUNGSTEN COATING	€ 32,00
Z1400320	80 x 8 - Ø 14,5 L-SHAPED BLADE L WITH TUNGSTEN COATING	€ 32,00



MOD.	R10R			R12R			R17R			R25R		R30R
	1.55	1.85	2.05	2.50	2.80	3.00	2.50	2.80	3.00	2.50	3.00	4.00
ADJUSTABLE FRONT ROLLER KIT	€1.730	€1.730	€1.730									
GEARBOX 1000 RPM	€35	€35	€35	€35	€35	€35						
PTO SHAFT WITH AUTOMATIC CLUTCH				€700 Long	€700 Long	€700 Long	€700 Long	€700 Long	€700 Long	€700 Long	€700 Long	
PTO SHAFT WITH DISC CLUTCH	€545 Long	€545 Long	€545 Long									
LONG L-SHAPED BLADES	€125	€125	€125	€125	€125	€125	€125	€125	€125	€125	€125	€215
"BIO" FLANGE REINFORCEMENTS	€220	€245	€420	€420	€445	€465	€420	€445	€465	€445	€485	
FRONT TWIN WHEEL SET	€1.910	€1.910	€1.910	€1.910	€2.120	€2.120	€2.120	€2.120	€2.120	€2.235	€2.235	€4.545
EXTENDED 3RD POINT LINKAGE KIT	€215	€215	€215	€215	€215	€215	€290	€290	€290	€290	€290	€290
HYDRAULIC HOOD OPENING	€515	€515	€515	€515	€515	€515	€515	€515	€515	€515	€515	€1.540

MOD.	R22F			R40F			
	4.00	5.00	6.00	4.60	5.00	5.60	6.30
GEARBOX 1000 RPM							
PTO SHAFT WITH AUTOMATIC CLUTCH							
LONG L-SHAPED BLADES	€215	€320	€375	€250	€320	€375	€420
"BIO" FLANGE REINFORCEMENTS							
FRONT TWIN WHEEL SET	€4.545	€4.545	€4.545	€4.545	€4.545	€4.545	€4.545
EXTENDED 3RD POINT LINKAGE KIT	€295	€295	€295	€295	€295	€295	€295
HYDRAULIC HOOD OPENING	€1.540	€1.540	€1.540	€1.540	€1.540	€1.540	€1.540

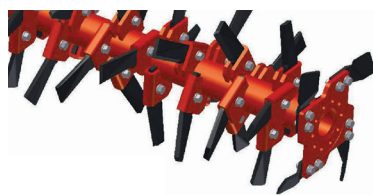


SPECIAL ROTORS FOR ROTARY TILLERS

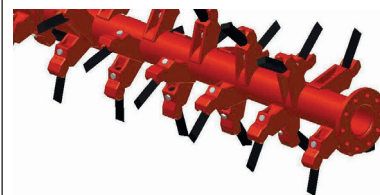
Flash



BK



Spike



THIS SERIES OF ROTORS CAN BE MOUNTED ONLY ON ROTARY TILLERS EQUIPPED WITH A REAR ROLLER AND IS INTERCHANGEABLE WITH THE STANDARD ROTORS.

Flash		 N.	€
R10R*	1.85	64	+ 450
	2.05	72	+ 500
	2.30	80	+ 560
	2.50	84	+ 585
R12R*	2.05	68	+ 445
	2.30	80	+ 520
	2.50	84	+ 545
	2.80	92	+ 595
	3.00	100	+ 645
R17R*	2.50	84	+ 1.275
	2.80	92	+ 1.395
	3.00	100	+ 1.520

BK		 N.	€
R17R*	2.50	64	+ 2.485
	2.80	72	+ 2.800
	3.00	80	+ 3.105
R30R*	3.60	80	+ 3.590
	4.00	84	+ 3.765
R22F*	3.60	80	+ 4.915
	4.00	84	+ 5.165
	5.00	92	+ 5.655
	6.00	100	+ 6.145
R40F*	4.60	84	+ 5.325
	5.60	92	+ 5.835
	6.30	100	+ 6.345

Spike		 N.	€
R10R*	2.05	36	+ 655
	2.30	40	+ 730
	2.50	44	+ 805
R12R*	2.05	36	+ 595
	2.30	40	+ 655
	2.50	44	+ 725
	2.80	49	+ 805
	3.00	54	+ 885
R17R*	2.50	47	+ 1.705
	2.80	51	+ 1.855
	3.00	56	+ 2.035
R25R*	2.50	46	+ 2.665
	3.00	56	+ 3.240

Spike		 N.	€
R30R*	3.60	62	+ 2.310
	4.00	70	+ 2.610
R22F*	3.60	62	+ 2.855
	4.00	70	+ 3.225
	5.00	90	+ 4.145
	6.00	100	+ 4.600
R40F*	4.60	82	+ 3.390
	5.60	90	+ 3.720
	6.30	116	+ 4.790

* AVAILABLE ONLY AT THE TIME OF MACHINE PURCHASE



**WORKING
WIDTH**
122 < > 158
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
15 - 30 HP



WEIGHT
175 - 205
KG



**WORKING
DEPTH**
12 - 15 CM

RS

Rotary Tillers

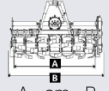
Description

Zappatrice indicata per uso hobbistico per preparazione letti di semina, interrimento dei concimi organici e per il controllo delle erbe infestanti. Grazie al sistema "Duo Cone", i supporti rotore delle macchine sono provvisti di tenute meccaniche ad alta resistenza, a tenuta stagna; ideale per lavorare in condizioni di sporco intenso, sabbia, polvere, terreni abrasivi e soprattutto acqua (ideale per risaie). La macchina è robusta, idonea per trattrici di bassa-media potenza (11-65 CV), ha il gruppo scatola ingranaggi e terzo punto fissi; su richiesta è possibile applicare la scatola cambio multi-velocità. Il cofano posteriore è regolabile con molle. Rotore tubo in acciaio Ø 95,5 mm.

Standard Equipment

Models



MODELS	125	160
 hp - cv - ps	15 - 25	20 - 30
 rpm	540	540
 kg	175	205
 cat.	1	1
 rpm	244	244
 n°	6 - 36	6 - 48
 cm	12-15	12-15
 A - cm - B	122 - 135	158 - 171
	1.625	1.765

Options



NAME	CODE	€
PTO SHAFT WITH SLIP CLUTCH	-	106



**WORKING
WIDTH**
85 < > 125
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
10 - 25 HP



WEIGHT
145 - 175
KG



**WORKING
DEPTH**
15 CM

R02S

Rotary Tillers

Description

Small rotary tiller suitable for horticultural crops, vineyards and orchards, from a constructive point of view the machine is robust but at the same time light suitable for low power tractors (10 - 25 HP). The displacement of the 3rd point unit and the gearbox is given by the slippage of the whole group on the structure of the machine itself and fixed by bolts. The availability of the displacement makes it possible to use this rotary hoe in a central and lateral position with respect to the tractor track. The side transmission to the rotor is given by chain. Full tube rotor Ø 42 mm.

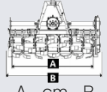
Standard Equipment

- PTO SHAFT
- DEPTH CONTROL BY ADJUSTABLE SIDE SKIDS
- REAR HOOD WITH CHAIN ADJUSTMENT
- 3 POINT HITCH CAT I
- SINGLE SPEED GEARBOX
- AUTOMATIC CHAIN TENSIONER
- 'C' BLADES 60X6 - Ø 12,5
- SIDE BLADES TURNED OUTWARD
- SOLID STEEL ROTOR SHAFT Ø 42
- SIDE TRANSMISSION BY CHAIN IN OIL BATH
- MECHANICAL SIDE SHIFT BY LEVER

- 'CE" SAFETY GUARDS

Models



MODELS	0.85	1.05	1.25
 hp - cv - ps	10 - 25	15 - 25	20 - 25
 rpm	540	540	540
 kg	120	145	165
 cat.	1	1	1
 rpm	226	226	226
 n°	4 - 16	4 - 20	4 - 24
 cm	15	15	15
 A - cm - B	85 - 99	105 - 119	125 - 139
	1.885	1.965	2.060

Options



NAME	CODE	€
PTO SHAFT WITH SHEAR PIN		60
REVERSAL ROTATION PTO		50
PAIR OF FRONT WHEELS	0099103	278



**WORKING
WIDTH**
164 < > 183
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
15 - 30 HP



WEIGHT
295 - 320
KG



**WORKING
DEPTH**
12 - 15 CM

RM

Rotary Tillers

Description

Standard Equipment

Models



MODELS	165	185
 hp - cv - ps	20 - 30	25 - 35
 rpm	540	540
 kg	295	320
 cat.	1	1
 rpm	239	239
 n°	6 - 48	6 - 54
 cm	12-15	12-15
 A - cm - B	164 - 180	183 - 199
	2.355	2.505

Options



NAME	CODE	€
PTO SHAFT WITH SLIP CLUTCH	-	106



**WORKING
WIDTH**
105 < > 145
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
15 - 35 HP



WEIGHT
150 - 195
KG



**WORKING
DEPTH**
15 CM

R03S

Rotary Tillers

Description

Small rotary tiller suitable for horticultural crops, vineyards and orchards, from a constructive point of view the machine is robust but at the same time light suitable for low power tractors (15 - 35 HP). The displacement of the 3rd point unit and the gearbox is given by the slippage of the whole group on the structure of the machine itself and fixed by bolts. The availability of the displacement makes it possible to use this rotary hoe in a central and lateral position with respect to the tractor track. The side transmission to the rotor is given by chain°

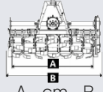
Standard Equipment

- PTO SHAFT
- DEPTH CONTROL BY ADJUSTABLE SIDE SKIDS
- REAR HOOD WITH CHAIN ADJUSTMENT
- 3 POINT HITCH CAT I
- SINGLE SPEED GEARBOX
- AUTOMATIC CHAIN TENSIONER
- 'C' BLADES 60X6 - Ø 12,5
- SIDE BLADES TURNED OUTWARD
- SOLID STEEL ROTOR SHAFT Ø 42
- SIDE TRANSMISSION BY CHAIN IN OIL BATH
- MECHANICAL SIDE SHIFT BY LEVER

- 'CE" SAFETY GUARDS

Models



MODELS	1.05	1.25	1.45
 hp - cv - ps	15 - 35	20 - 35	25 - 35
 rpm	540	540	540
 kg	150	175	195
 cat.	1	1	1
 rpm	231	231	231
 n°	4 - 20	4 - 24	4 - 28
 cm	15	15	15
 A - cm - B	105 - 119	125 - 139	145 - 159
	2.095	2.195	2.280

Options



NAME	CODE	€
PTO SHAFT WITH SHEAR PIN		60
PTO SHAFT WITH SLIP CLUTCH		80
REVERSAL ROTATION PTO	4000327	50

NAME	CODE	€
PAIR OF FRONT WHEELS	0099103	278
HYDRAULIC SIDE SHIFT 1.25	Z0512023	299
HYDRAULIC SIDE SHIFT 1.45	Z0514023	312



**WORKING
WIDTH**
191 < > 213
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
45 - 65 HP



WEIGHT
430 - 460
KG



**WORKING
DEPTH**
12 - 15 CM

RL

Rotary Tillers

Description

Standard Equipment

Models



MODELS	190	210
 hp - cv - ps	45 - 60	50 - 65
 rpm	540	540
 kg	430	460
 cat.	1 - 2	1 - 2
 rpm	248	248
 n°	6 - 48	6 - 54
 cm	12-15	12-15
 A - cm - B	191 - 207	213 - 230
	2.945	3.085

Options



NAME	CODE	€
PTO SHAFT WITH SLIP CLUTCH	-	106



**WORKING
WIDTH**
125 < > 165
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
20 - 50 HP



WEIGHT
215 - 255
KG



**WORKING
DEPTH**
15 CM

R04S

Rotary Tillers

Description

Rotary tiller suitable for horticultural crops, vineyards and orchards, from a constructive point of view the machine is robust but at the same time light suitable for medium low power tractors (20 - 50 HP). The displacement of the 3rd point unit and the gearbox is given by the slippage of the whole group on the structure of the machine itself and fixed by bolts. The availability of the displacement makes it possible to use this rotary hoe in a central and lateral position with respect to the tractor track. The side transmission to the rotor is given by chain. Full tube rotor Ø 48 mm.

Standard Equipment

- PTO SHAFT
- DEPTH CONTROL BY ADJUSTABLE SIDE SKIDS
- REAR HOOD WITH CHAIN ADJUSTMENT
- 3 POINT HITCH CAT I
- SINGLE SPEED GEARBOX
- AUTOMATIC CHAIN TENSIONER
- 'C' BLADES 70X6 - Ø 12,5
- SIDE BLADES TURNED OUTWARD
- SOLID STEEL ROTOR SHAFT Ø 48
- SIDE TRANSMISSION BY CHAIN IN OIL BATH
- MECHANICAL SIDE SHIFT BY LEVER

- 'CE" SAFETY GUARDS

Models



MODELS	1.25	1.45	1.65
 hp - cv - ps	20 - 50	30 - 50	30 - 50
 rpm	540	540	540
 kg	215	235	255
 cat.	1	1	1
 rpm	226	226	226
 n°	4 - 24	4 - 28	4 - 32
 cm	15	15	15
 A - cm - B	125 - 139	145 - 162	165 - 182
	2.615	2.705	2.810

Options



NAME	CODE	€
PTO SHAFT WITH SHEAR PIN		60
PTO SHAFT WITH SLIP CLUTCH		80
PAIR OF FRONT WHEELS	0099103	278

NAME	CODE	€
HYDRAULIC SIDE SHIFT 1.25	Z0512023	299
HYDRAULIC SIDE SHIFT 1.45	Z0514023	312
HYDRAULIC SIDE SHIFT 1.65	Z0516023	325
FLANGE WITH 6 BLADES 1.25	4000332	89
FLANGE WITH 6 BLADES 1.45	4000409	101
FLANGE WITH 6 BLADES 1.65	4000410	118
INCREASE FOR "L" BLADES (ALL MODELS)	4000333	34
INCREASE FOR "L" BLADES FLANGE WITH 6 BLADES (ALL MODELS)		152



**WORKING
WIDTH**
145 < > 185
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
25 - 60 HP



WEIGHT
275 - 315
KG



**WORKING
DEPTH**
15 CM

R05S

Rotary Tillers

Description

Rotary tiller suitable for horticultural crops, vineyards and orchards, from a constructive point of view the machine is robust, suitable for medium low power tractors (25 – 60 HP). The displacement of the 3rd point unit and the gearbox is given by the slippage of the whole group on the structure of the machine itself and fixed by bolts. The availability of the displacement makes it possible to use this rotary tiller in a central and lateral position with respect to the tractor track. The side transmission to the rotor is given by chain, optional by gears. Steel tube rotor Ø 63,5 mm.

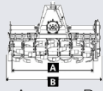
Standard Equipment

- PTO SHAFT WITH SHEAR BOLT
- DEPTH CONTROL BY ADJUSTABLE SIDE SKIDS
- REAR HOOD WITH CHAIN ADJUSTMENT
- 3 POINT HITCH CAT I
- SINGLE SPEED GEARBOX
- AUTOMATIC CHAIN TENSIONER
- 'C' BLADES 70X6 - Ø 12,5
- SIDE BLADES TURNED OUTWARD
- STEEL TUBE ROTOR Ø 63.5
- SIDE TRANSMISSION BY CHAIN IN OIL BATH
- MECHANICAL SIDE SHIFT BY LEVER

- 'CE" SAFETY GUARDS

Models



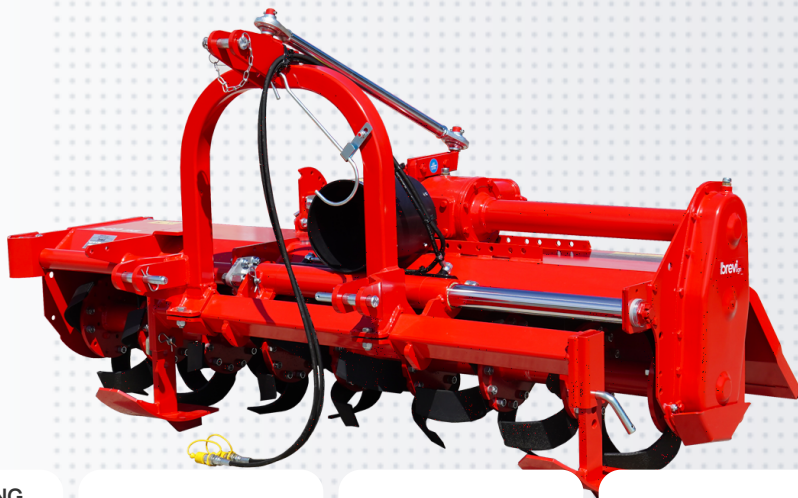
MODELS	1.45	1.65	1.85
 hp - cv - ps	25 - 60	30 - 60	35 - 60
 rpm	540	540	540
 kg	275	295	315
 cat.	1	1	1
 rpm	207	207	207
 n°	4 - 28	4 - 32	4 - 36
 cm	15	15	15
 A - cm - B	145 - 163	165 - 183	185 - 203
	3.370	3.475	3.630

Options



NAME	CODE	€
PTO SHAFT WITH SLIP CLUTCH		73
PAIR OF FRONT WHEELS	0099104	312
SIDE TRANSMISSION BY GEARS	4000334	198

NAME	CODE	€
HYDRAULIC SIDE SHIFT 1.45	Z5514004	319
HYDRAULIC SIDE SHIFT 1.65	Z5516004	329
HYDRAULIC SIDE SHIFT 1.85	Z5518004	345
FLANGE WITH 6 BLADES 1.45	4000409	101
FLANGE WITH 6 BLADES 1.65	4000410	118
FLANGE WITH 6 BLADES 1.85	4000411	126
INCREASE FOR "L" BLADES (ALL MODELS)	4000333	34
INCREASE FOR "L" BLADES FLANGE WITH 6 BLADES (ALL MODELS)		160



**WORKING
WIDTH**
135 < > 205
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
25 - 70 HP



WEIGHT
460 - 490
KG



**WORKING
DEPTH**
15 CM

R06S

Rotary Tillers

Description

Rotary tiller suitable for vineyards and orchards. Robust machine, suitable for low-medium power tractors (25 – 70 HP). Equipped with hydraulic side shift on bars driven by the tractor's hydraulic system. It can move sideways from the original mounting position between the machine body and the 3-point group; this differs in the case of a machine designed to work in vineyards (Vi), orchards (Fr) or wide orchards (Fr L) (see diagram). The side transmission to the rotor is given by gears. Steel tube rotor Ø 82,5 mm

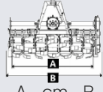
Standard Equipment

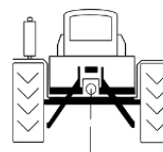
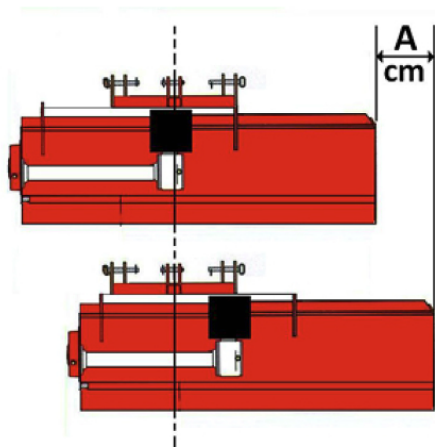
- PTO SHAFT WITH SHEAR BOLT
- DEPTH CONTROL BY ADJUSTABLE SIDE SKIDS
- REAR HOOD ADJUSTMENT BY SPRING
- 3 POINT HITCH CAT I - II
- SINGLE SPEED GEARBOX
- SIDE TRANSMISSION BY GEARS IN OIL BATH
- 'C' BLADES 80X8 - Ø 14,5
- SIDE BLADES TURNED INWARD
- STEEL TUBE ROTOR Ø 82.5
- WATER PROOF ROTOR SUPPORT IN OIL BATH LUBRICATION
- HYDRAULIC SIDE SHIFT

- 'CE' SAFETY GUARDS

Models



MODELS	1.30	1.45	1.55	1.85	2.05
 hp - cv - ps	25 - 70	35 - 70	35 - 70	45 - 70	55 - 70
 rpm	540	540	540	540	540
 kg	460	475	490	530	560
 cat.	1 - 2	1 - 2	1 - 2	1 - 2	1 - 2
 rpm	236	236	236	236	236
 n°	6 - 30	6 - 36	6 - 36	6 - 42	6 - 48
 cm	15	15	15	15	15
 A - cm - B	135 - 146	145 - 161	155 - 171	185 - 201	205 - 221
	4.800	4.890	4.975	5.145	5.305

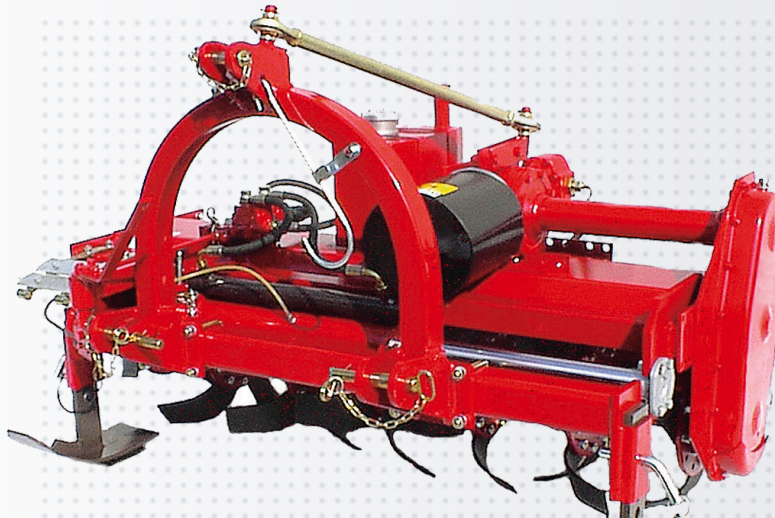


Mod.	Vi		Fr		Fr L	
	mm		mm		mm	
R06S - 1.30	630 230	670 1070	530 130	770 1170	—	
R06S - 1.45	630 230	820 1220	530 130	920 1320	—	
R06S - 1.55	730 330	820 1220	530 130	1020 1420	430 30	1120 1520
R06S - 1.85	930 530	920 1320	630 230	1220 1620	430 30	1420 1820
R06S - 2.05	1030 630	1020 1420	730 330	1320 1720	530 130	1520 1920

Options



NAME	CODE	€
PTO SHAFT WITH SLIP CLUTCH		84
PTO SHAFT WITH CAM CLUTCH		668
MULTI SPEED GEARBOX RPM 188-210-263-294	4000335	432
FLANGE REINFORCEMENT (1.30 N°24 - 1.45 N°30 - 1.55 N°30 - 1.85 N°36 - 2.05 N°42)	Z1700280 (1X)	8



**WORKING
WIDTH**
130 < > 205
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
25 - 70 HP



WEIGHT
490 - 620
KG



**WORKING
DEPTH**
15 CM

R06A

Rotary Tillers

Description

Robust machine for low-medium power tractors (25 – 70 HP). Equipped with hydraulic lateral sliding movement on bars, it is the only machine with automatic displacement equipped with a straight-line feeler. Thanks to this system, the feeler is able to perfectly control the movement of the tiller, in particular, you can work without manual intervention, even in the case of tall grass. The feeler moves sideways from original mounting position between the machine body and the 3-point connection to the tractor; which differs in the case of a machine conceived for work in vineyards (Vi), orchards (Fr) or large orchards (Fr L) (see diagram). The side transmission to the rotor is given by gears. Steel tube rotor Ø 82.5 mm.

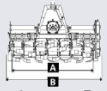
Standard Equipment

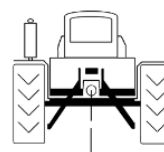
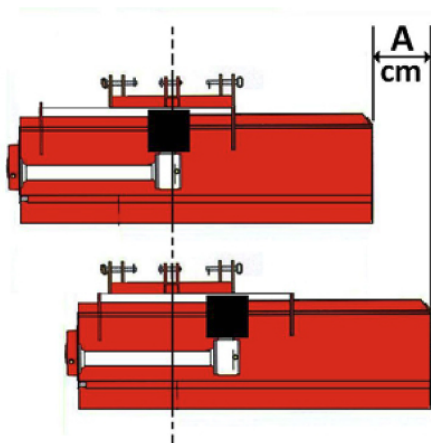
- PTO SHAFT WITH SHEAR BOLT
- DEPTH CONTROL BY ADJUSTABLE SIDE SKIDS
- REAR HOOD ADJUSTMENT BY SPRING
- 3 POINT HITCH CAT I - II
- SINGLE SPEED GEARBOX
- SIDE TRANSMISSION BY GEARS IN OIL BATH
- 'C' BLADES 80X8 - Ø 14,5
- SIDE BLADES TURNED INWARD
- STEEL TUBE ROTOR Ø 82.5
- WATER PROOF ROTOR SUPPORT IN OIL BATH LUBRICATION

- HYDRAULIC AND AUTOMATIC SIDE SHIFT
- AUTOMATIC HYDRAULIC PUMP BY GEARS
- 'CE' SAFETY GUARDS

Models



MODELS	1.30	1.45	1.55	1.85	2.05
 hp - cv - ps	25 - 70	30 - 70	35 - 70	45 - 70	55 - 70
 rpm	540	540	540	540	540
 kg	490	505	520	560	620
 cat.	1 - 2	1 - 2	1 - 2	1 - 2	1 - 2
 rpm	236	236	236	236	236
 n°	6 - 30	6 - 36	6 - 36	6 - 42	6 - 48
 cm	15	15	15	15	15
 A - cm - B	130 - 146	145 - 161	155 - 171	185 - 201	205 - 221
	6.555	6.625	6.710	6.925	7.060

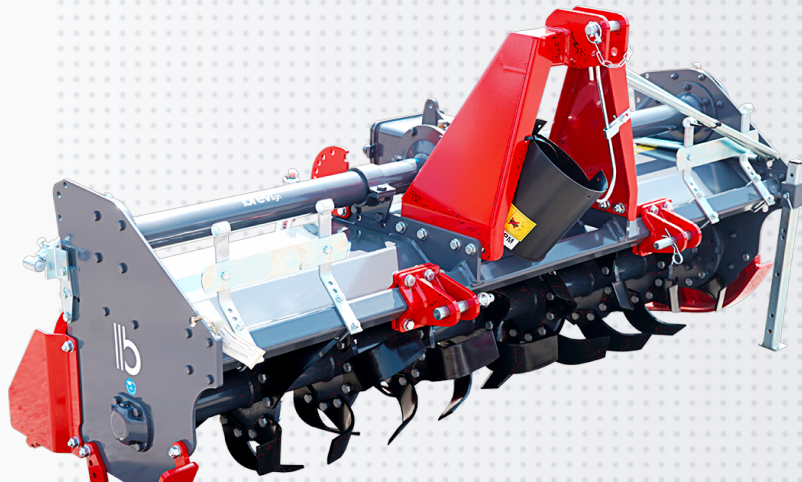


Mod.	Vi		Fr		Fr L	
	mm		mm		mm	
R06A - 1.30	630 230	670 1070	530 130	770 1170	—	
R06A - 1.45	630 230	820 1220	530 130	920 1320	—	
R06A - 1.55	730 330	820 1220	530 130	1020 1420	430 30	1120 1520
R06A - 1.85	930 530	920 1320	630 230	1220 1620	430 30	1420 1820
R06A - 2.05	1030 630	1020 1420	730 330	1320 1720	530 130	1520 1920

Options



NAME	CODE	€
PTO SHAFT WITH SLIP CLUTCH		84
PTO SHAFT WITH CAM CLUTCH		668
FLANGE REINFORCEMENT (1.30 N°24 - 1.45 N°30 - 1.55 N°30 - 1.85 N°36 - 2.05 N°42)	Z1700280 (1X)	8



**WORKING
WIDTH**
145 < > 230
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
50 - 90 HP



WEIGHT
510 - 620
KG



**WORKING
DEPTH**
20 CM

R08R

Rotary Tillers

Description

Robust rotary tiller suitable for open field: soil preparation for sowing, burial of organic fertilizers and control of weeds. It can be used in medium-sized farms for intensive work. Suitable for medium-power tractors (50-90 hp), suitable for stony and hard grounds, 5mm frame thickness. This rotary tiller has the gearbox assembly and the third point fixed; on request it is possible to apply the multi-speed gearbox. The rear bonnet is adjustable with springs and, on request, the machine can be equipped with roller. The side transmission to the rotor is given by oil bath gears. Steel tube rotor Ø 88,9 mm.

Standard Equipment

- PTO SHAFT WITH SHEAR BOLT
- DEPTH CONTROL BY ADJUSTABLE SIDE SKIDS (ONLY LONGER HOOD VERSION)
- REAR HOOD ADJUSTMENT BY SPRING
- 3 POINT HITCH CAT I - II
- SINGLE SPEED GEARBOX
- SIDE TRANSMISSION BY GEARS IN OIL BATH
- 'C' BLADES 80X8 - Ø 14,5
- SIDE BLADES TURNED INWARD
- STEEL TUBE ROTOR Ø 88,9
- FRONT SHIFTING HITCHES
- 'CE' SAFETY GUARDS

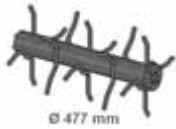
Models



MODELS	1.45	1.55	1.85	2.05	2.30
 hp - cv - ps	50 - 90	50 - 90	50 - 90	60 - 90	70 - 90
 rpm	540	540	540	540	540
 kg	510	520	550	585	620
 cat.	1 - 2	1 - 2	1 - 2	1 - 2	1 - 2
 rpm	200	200	200	200	200
 n°	6 - 36	6 - 36	6 - 42	6 - 48	6 - 54
 cm	20	20	20	20	20
 A - cm - B	145 - 170	155 - 180	185 - 210	205 - 230	230 - 255
	5.095	5.165	5.415	5.615	5.720

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		1.45	1.55	1.85	2.05	2.30
 Ø 405 mm	KG	600	610	650	690	730
	€	5.935	6.005	6.365	6.575	6.795
 Ø 477 mm	KG	600	610	655	700	745
	€	5.825	5.895	6.230	6.500	6.745

Options



NAME	CODE	€
PTO SHAFT WITH SLIP CLUTCH		73
PTO SHAFT WITH CAM CLUTCH		594
PAIR OF FRONT WHEELS	Z6500169	680
MULTI SPEED GEARBOX RPM 237-168-133-300	4000338	541
FLANGE REINFORCEMENT (1.45 N°30 - 1.55 N°30 - 1.80 N°36 - 2.05 N°42 - 2.30 N°48)	Z1700280 (1X)	8
'L' BLADES (ALL MODELS)	4000412	60
ROTOR FITTING BLADES TURNED OUTWARDS	4000337	174



**WORKING
WIDTH**
145 < > 205 CM



PTO SPEED
540 RPM



WEIGHT
510 - 620 KG



**WORKING
DEPTH**
20 CM

R08S

Rotary Tillers

Description

Rotary tiller suitable for vineyards and orchards. Robust machine, suitable for medium power tractors (50 – 90 HP), suitable for stony and hard grounds, 5mm frame thickness. Equipped with hydraulic side shift on bars driven by the tractor's hydraulic system. It can move sideways from the original mounting position between the machine body and the 3-point group; this differs in the case of a machine designed to work in vineyards (Vi), orchards (Fr) or wide orchards (Fr L) (see diagram). The side transmission to the rotor is given by gears. Steel tube rotor Ø 88,9 mm.

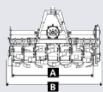
Standard Equipment

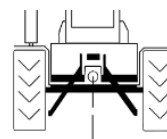
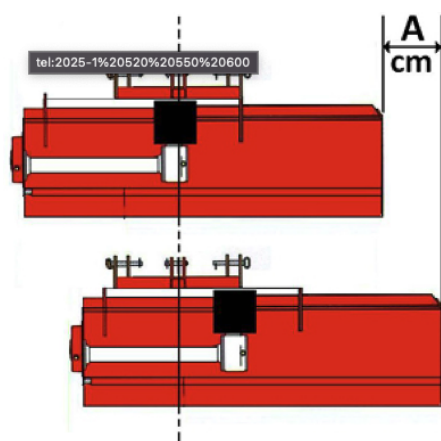
- PTO SHAFT WITH SHEAR BOLT
- DEPTH CONTROL BY ADJUSTABLE SIDE SKIDS
- REAR HOOD ADJUSTMENT BY SPRING
- 3 POINT HITCH CAT I - II
- SINGLE SPEED GEARBOX
- SIDE TRANSMISSION BY GEARS IN OIL BATH
- 'C' BLADES 80X8 - Ø 14,5
- SIDE BLADES TURNED INWARD
- STEEL TUBE ROTOR Ø 88.9
- WATER PROOF ROTOR SUPPORT IN OIL BATH LUBRICATION
- HYDRAULIC SIDE SHIFT

- 'CE" SAFETY GUARDS

Models



MODELS	1.45	1.55	1.85	2.05
 hp - cv - ps	50 - 70	50 - 90	60 - 90	70 - 90
 rpm	540	540	540	540
 kg	520	550	600	630
 cat.	1 - 2	1 - 2	1 - 2	1 - 2
 rpm	200	200	200	200
 n°	6 - 36	6 - 36	6 - 42	6 - 48
 cm	20	20	20	20
 A - cm - B	145 - 165	155 - 175	185 - 205	205 - 225
	6.485	6.590	6.690	6.915



Mod.	Vi	Fr	Fr L
	mm	mm	mm
R08S - 1.45	630 230 820 1220	530 130 920 1320	—
R08S - 1.55	730 330 820 1220	530 130 1020 1420	430 30 1120 1520
R08S - 1.85	930 530 920 1320	630 230 1220 1620	430 30 1420 1820
R08S - 2.05	1030 630 1020 1420	730 330 1320 1720	530 130 1520 1920

Options



NAME	CODE	€
PTO SHAFT WITH SLIP CLUTCH		73
PTO SHAFT WITH CAM CLUTCH		668
MULTI SPEED GEARBOX RPM 237-168-133-300	4000335	432
FLANGE REINFORCEMENT (1.45 N°30 - 1.55 N°30 - 1.80 N°36 - 2.05 N°42)	Z1700280 (1X)	8
'L' BLADES (ALL MODELS)		60



**WORKING
WIDTH**
157 < > 254
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
50 - 100
HP



WEIGHT
590 - 720
KG



**WORKING
DEPTH**
25 CM

R10R

Rotary Tillers

Description

Robust rotary tiller suitable for open field: soil preparation for sowing, burial of organic fertilizers and control of weeds. It can be used in medium-large farms for intensive work. Suitable for medium power tractors (50-100 hp), it has the 3 speed gearbox assembly and the three point attachment are fixed. The rear bonnet is adjustable with chain and the machine can be equipped with roller. On request: flange reinforcement kit, possibility to fit rotors FLASH and SPIKE. Side transmission by oil bath gears. Steel tube rotor Ø 108 mm.

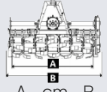
Standard Equipment

- PTO SHAFT WITH SHEAR BOLT
- DEPTH CONTROL BY ADJUSTABLE SIDE SKIDS (ONLY LONGER HOOD VERSION)
- REAR HOOD ADJUSTMENT BY CHAIN
- 3 POINT HITCH CAT II
- MULTI SPEED GEARBOX
- SIDE TRANSMISSION BY GEARS IN OIL BATH
- 'C' BLADES 80X8 - Ø 14,5
- SIDE BLADES TURNED INWARD
- STEEL TUBE ROTOR Ø 108
- ROTOR SHAFT WITH "LONG-LIFE" SEALING
- FRONT FLOATING HITCHES

- "CE" SAFETY GUARDS

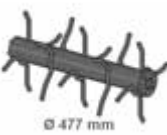
Models



MODELS	1.55	1.85	2.05	2.30	2.50
 hp - cv - ps	50 - 100	50 - 100	60 - 100	70 - 100	75 - 100
 rpm	540	540	540	540	540
 kg	590	630	660	690	720
 cat.	2	2	2	2	2
 rpm	238-169-301	238-169-301	238-169-301	238-169-301	238-169-301
 nº	6 - 36	6 - 42	6 - 48	6 - 54	6 - 60
 cm	25	25	25	25	25
 A - cm - B	157 - 176	188 - 207	208 - 227	234 - 253	254 - 273
	6.100	6.315	6.515	6.715	7.165

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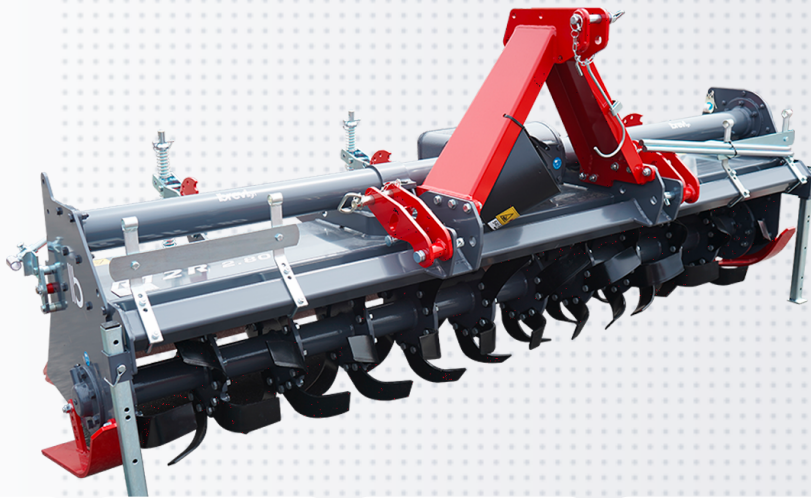
		1.85	2.05	2.30	2.50
 Ø 405 mm	KG	730	765	800	845
	€	7.265	7.475	7.790	8.315
 Ø 477 mm	KG	735	775	815	855
	€	7.130	7.400	7.740	8.260
 Ø 406 mm	KG	805	860	910	960
	€	7.640	7.970	8.310	8.840

Options



NAME	CODE	€
PTO SHAFT WITH SLIP CLUTCH		73
PTO SHAFT WITH CAM CLUTCH		594
PAIR OF FRONT WHEELS	Z1400163	703
PAIR OF CONVEYORS DISCS	8201490	836
RIGID TRACK ERADICATOR	Z1400155	144
MULTI SPEED GEARBOX 1000 RPM (247-312 RPM)	4000379	34
ROTOR FITTING BLADES TURNED OUTWARD	4000337	174
FLANGE REINFORCEMENT (1.55 N°10 - 1.85 N°12 - 2.05 N°14 - 2.30 N°16 - 2.50 N°18)	0073670 (1X)	22
'L' BLADES (ALL MODELS)	4000413	73
HOOD ADJUSTMENT BY SPRING (1.55-2.30)	4000466	50
HOOD ADJUSTMENT BY SPRING (2.50)	4000520	97
SIDE SOIL LEVELLERS	Z1400213	60

NAME	CODE	€
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000523	863



**WORKING
WIDTH**
208 < > 304
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
60 - 120
HP



WEIGHT
700 - 890
KG



**WORKING
DEPTH**
25 CM

R12R

Rotary Tillers

Description

Robust rotary tiller suitable for open field: soil preparation for sowing, burial of organic fertilizers and control of weeds. It can be used in medium-large farms for intensive work. Suitable for medium power tractors (60-120 hp), it has the 3 speed gearbox assembly and the three point attachment are fixed. The rear bonnet is adjustable with chain and the machine can be equipped with roller. On request: flange reinforcement kit, possibility to fit rotors FLASH and SPIKE. Side transmission by oil bath gears. Steel tube rotor Ø 108 mm.

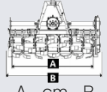
Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- DEPTH CONTROL BY ADJUSTABLE SIDE SKIDS (ONLY LONGER HOOD VERSION)
- REAR HOOD ADJUSTMENT BY CHAIN
- 3 POINT HITCH CAT II
- MULTI SPEED GEARBOX
- SIDE TRANSMISSION BY GEARS IN OIL BATH
- 'C' BLADES 80X8 - Ø 14,5
- SIDE BLADES TURNED INWARD
- STEEL TUBE ROTOR Ø 108
- ROTOR SHAFT WITH "LONG-LIFE" SEALING
- FRONT FLOATING HITCHES

- 'CE' SAFETY GUARDS

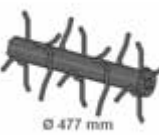
Models



MODELS	2.05	2.30	2.50	2.80	3.00
 hp - cv - ps	60 - 120	60 - 120	70 - 120	80 - 120	90 - 120
 rpm	540	540	540	540	540
 kg	700	750	820	860	890
 cat.	2	2	2	2	2
 rpm	214-240-302	214-240-302	214-240-302	214-240-302	214-240-302
 nº	6 - 48	6 - 54	6 - 60	6 - 66	6 - 72
 cm	25	25	25	25	25
 A - cm - B	208 - 227	234 - 253	254 - 273	279 - 298	304 - 323
	7.020	7.235	7.700	7.945	8.160

Macchine Con Rulli



		2.05	2.30	2.50	2.80	3.00
 Ø 405 mm	KG	805	860	945	1.025	1.080
	€	7.980	8.310	8.850	9.280	9.520
 Ø 477 mm	KG	815	875	955	1.020	1.070
	€	7.905	8.260	8.795	9.105	9.375
 Ø 406 mm	KG	900	970	1.060	1.120	1.170
	€	8.475	8.830	9.375	9.755	10.085

Options



NAME	CODE	€
PTO SHAFT WITH CAM CLUTCH		265
INCREASE PTO SHAFT FORK 1"3/8Z21-1"3/4Z20		30
PAIR OF FRONT WHEELS	Z1400163	703
PAIR OF CONVEYORS DISCS	8201490	836
RIGID TRACK ERADICATOR	Z1400155	144
MULTI SPEED GEARBOX 1000 RPM (396-315 RPM)	4000379	34
ROTOR FITTING BLADES TURNED OUTWARD	4000337	174
FLANGE REINFORCEMENT (2.05 N°14 - 2.30 N°16 - 2.50 N°18 - 2.80 N°20 - 3.00 N°22)	3178257 (1X)	22
'L' BLADES (ALL MODELS)	4000413	73
HOOD ADJUSTMENT BY SPRING (2.05-2.30)	4000466	50
HOOD ADJUSTMENT BY SPRING (MOD. 250-300)	4000520	97
SIDE SOIL LEVELLERS	Z1400213	60

NAME	CODE	€
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000523	863
REAR HOOD REINFORCED (2.05-2.30)		101
REAR HOOD REINFORCED (2.50-3.00)		144
REAR HOOD (W/ ROLLER) REINFORCED (2.05-2.30)		84
REAR HOOD (W/ ROLLER) REINFORCED (2.50-3.00)		118
ROTARY TILLERÂS FRONT LINKAGE KIT	A1100020	2.315
HYDRAULIC SEEDER LINKAGE KG 2000	A0700067	2.348
REAR PTO (2.50-3.00)		122



**WORKING
WIDTH**
254 < > 304
CM



**PTO
SPEED**
1000 RPM



**POWER
REQUIRED**
70 - 170
HP



WEIGHT
990 - 1160
KG



**WORKING
DEPTH**
20 CM

R17R

Rotary Tillers

Description

Robust rotary tiller suitable for open field: soil preparation for sowing, burial of organic fertilizers and control of weeds. It can be used in large farms and by contractors for very intensive and heavy work. Suitable for mid-high power tractors (70-170 hp), it has the 3 speed gearbox assembly with rear PTO and the three point attachment are fixed. The rear bonnet is adjustable with spring and, on request, the machine can be equipped with roller. On request: flange reinforcement kit, possibility to fit rotors like BK, FLASH and SPIKE. Side transmission by oil bath gears. Steel tube rotor Ø 108 mm.

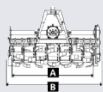
Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- DEPTH CONTROL BY ADJUSTABLE SIDE SKIDS (ONLY LONGER HOOD VERSION)
- REAR HOOD ADJUSTMENT BY SPRING
- 3 POINT HITCH CAT II
- MULTI SPEED GEARBOX WITH REAR PTO
- SIDE TRANSMISSION BY GEARS IN OIL BATH
- 'C' BLADES 80X8 - Ø 14,5
- SIDE BLADES TURNED INWARD
- STEEL TUBE ROTOR Ø 108
- ROTOR SHAFT WITH "LONG-LIFE" SEALING
- FRONT FLOATING HITCHES

- 'CE" SAFETY GUARDS

Models



MODELS	2.50	2.80	3.00
 hp - cv - ps	70 - 170	90 - 170	100 - 170
 rpm	1000	1000	1000
 kg	990	1080	1160
 cat.	2	2	2
 rpm	223-278-310	223-278-310	223-278-310
 n°	6 - 60	6 - 66	6 - 72
 cm	20	20	20
 A - cm - B	254 - 274	279 - 300	304 - 324
	10.490	10.725	10.995

Macchine Con Rulli



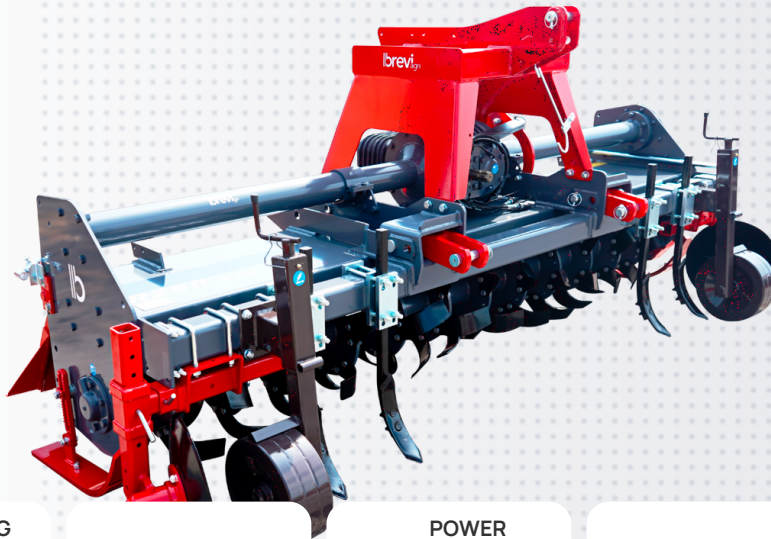
		2.50	3.00	2.80
 Ø 450 mm	KG	1.150	1.365	1.265
	€	11.735	12.380	12.035
 Ø 525 x 153 mm	KG	1.155	1.360	1.260
	€	11.620	12.270	11.925
 Ø 464 mm	KG	1.255	1.475	1.370
	€	12.315	13.205	12.725

Options



NAME	CODE	€
PTO SHAFT WITH CAM CLUTCH		253
INCREASE PTO SHAFT FORK 1"3/8Z21"1"3/4Z20"1"3/4Z6		30
PAIR OF FRONT WHEELS	5500298	555
PAIR OF REAR WHEELS		1.479
PAIR OF CONVEYORS DISCS	8201330	727
RIGID TRACK ERADICATOR	E1600024	126
ROTOR FITTING BLADES TURNED OUTWARD	4000337	174
FLANGE REINFORCEMENT (2.50 N°18 - 2.80 N°20 - 3.00 N°22)	3178743 (1X)	22
'L' BLADES (ALL MODELS)	4000413	73
SIDE SKIDS FOR MACHINE FITTING WITH REAR ROLLER	4000347	64
HYDRAULIC SEEDER LINKAGE KG 2000	A0700068	2.348
SIDE SOIL LEVELLERS	Z1700244	114

NAME	CODE	€
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000524	627
ROTARY TILLERÂS FRONT LINKAGE KIT	A1100021	2.315



**WORKING
WIDTH**
254 < > 304
CM



**PTO
SPEED**
1000 RPM



**POWER
REQUIRED**
100 - 200
HP



WEIGHT
1180 -
1300 KG



**WORKING
DEPTH**
20 CM

R25R

Rotary Tillers

Description

Heavy duty rotary tiller for open field: soil preparation for sowing, burial of organic fertilizers and control of weeds. It can be by contractors for very intensive, heavy and ongoing work. Suitable for high power tractors (100-200 hp), it has the 3 speed gearbox assembly with rear PTO and the three point attachment are fixed. The rear bonnet is adjustable with spring and, on request, the machine can be equipped with roller. On request: flange reinforcement kit, possibility to fit special rotors like SPIKE. Side transmission given by oil bath gears. Steel tube rotor Ø127 mm.

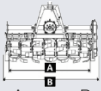
Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- DEPTH CONTROL BY ADJUSTABLE SIDE SKIDS (ONLY LONGER HOOD VERSION)
- REAR HOOD ADJUSTMENT BY SPRING
- 3 POINT HITCH CAT II - III
- MULTI SPEED GEARBOX WITH REAR PTO
- SIDE TRANSMISSION BY GEARS IN OIL BATH
- 'C' BLADES 80X8 - Ø14,5
- SIDE BLADES TURNED OUTWARD
- STEEL TUBE ROTOR Ø127
- ROTOR SHAFT WITH "LONG-LIFE" SEALING
- FRONT FLOATING HITCHES

- "CE" SAFETY GUARDS

Models



MODELS	2.50	3.00
 hp - cv - ps	100 - 200	170 - 200
 rpm	1000	1000
 kg	1180	1300
 cat.	2 - 3	2 - 3
 rpm	230-207-286	230-207-286
 n°	6 - 60	6 - 72
 cm	20	20
 A - cm - B	254 - 275	304 - 325
	13.405	14.030

Macchine Con Rulli



		2.50	3.00
 Ø 450 mm	KG	1.340	1.505
	€	14.650	15.415
 Ø 525 (273) mm	KG	1.345	1.500
	€	14.535	15.305
 Ø 500 mm	KG	1.485	1.655
	€	15.385	16.415

Options



NAME	CODE	€
PTO SHAFT WITH CAM CLUTCH		253
INCREASE PTO SHAFT FORK 1"3/8Z21·1"3/4Z20·1"3/4Z6		30
PAIR OF FRONT WHEELS	5500298	555
PAIR OF CONVEYORS DISCS	8201330	727
RIGID TRACK ERADICATOR	E1600024	126
FLANGE REINFORCEMENT (2.50 N°20 - 3.00 N°24)	3178743 (1X)	22
'L' BLADES (ALL MODELS)	4000413	73
SIDE SKIDS FOR MACHINE FITTING WITH REAR ROLLER	4000347	64
HYDRAULIC SEEDER LINKAGE KG 2000	A0700069	2.348
SIDE SOIL LEVELLERS	Z1700244	114
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000463	719
ROTARY TILLERÂS FRONT LINKAGE KIT	A1100022	2.315

NAME	CODE	€
E-PRO VISION ISOBUS SYSTEM	I0600001	6.526

**WORKING
WIDTH**360 < > 600
CM**PTO
SPEED**
1000 RPM**POWER
REQUIRED**
150 - 220
HP**WEIGHT**
2070 -
2750 KG**WORKING
DEPTH**
20 CM

R22F

Rotary Tillers

Description

Heavy duty and extremely professional rotary tiller, realized with long-lasting materials for very demanding contractors from the point of view of reliability and durability. Ideal for open field: soil preparation for sowing, burial of organic fertilizers and control of weeds. It can be by contractors for very intensive, heavy and ongoing work. Suitable for high power tractors (150-220 hp). This rotary tiller has a single speed gearbox assembly (possibility to assemble a group with high revolution to the rotor), of high durability. Thanks to the "Duo Cone" system, the rotor supports are provided with high resistance mechanical seals, water tight, ideal for working in conditions of intense dirt, with the presence of water. Equipped with hydraulic opening/closing and automatic safety block for road transport; the rear bonnet is adjustable with spring and, on request, the machine can be equipped with roller. Flange reinforcement kit standard fitted. Possibility to fit rotors like BK and SPIKE. Side transmission by oil bath gears. Steel tube rotor Ø 108 mm.

Standard Equipment

- PTO SHAFT WITH CAM CLUTCH
- SIDE SKIDS
- REAR HOOD ADJUSTMENT BY SPRING
- 3 POINT HITCH CAT III
- SINGLE SPEED GEARBOX
- SIDE TRANSMISSION BY GEARS IN OIL BATH
- 'C' BLADES 80X8 - Ø 14,5

- SIDE BLADES TURNED OUTWARD
- STEEL TUBE ROTOR Ø 108
- HYDRAULIC CLOSING/OPENING W/AUTOMATIC SAFETY BLOCKING DEVICE
- FRONT FLOATING HITCHES
- FLANGE REINFORCEMENT
- ROLLERS' ADJUSTMENT BY HYDRAULIC JACKS
- ROTOR SHAFT WITH WATER PROOF SEALING
- REAR LIGHTS
- 'CE' SAFETY GUARDS

Models



MODELS	3.60	4.00	5.00	6.00
 hp - cv - ps	150 - 220	170 - 220	190 - 220	200 - 220
 rpm	1000	1000	1000	1000
 kg	2070	2180	2460	2750
 cat.	3	3	3	3
 rpm	239	239	239	239
 n°	6 - 84	6 - 96	6 - 120	6 - 144
 cm	20	20	20	20
 A - cm - B	360 - 268	400 - 268	500 - 268	600 - 268
	28.980	29.595	35.650	36.340

Macchine Con Rulli



		3.60	4.00	5.00	6.00
 Ø 525 (273) mm	KG	2.290	2.430	2.860	3.254
	€	31.140	31.895	38.290	39.330
 Ø 450 mm	KG	2.290	2.420	2.740	3.090
	€	30.650	31.335	37.610	38.460
 Ø 500 mm	KG	2.470	2.650	3.070	3.430
	€	32.010	32.965	39.680	40.890

Options



NAME	CODE	€
INCREASE PTO SHAFT FORK 1"3/8Z21-1"3/4Z20-1"3/4Z6		43
406 RPM BYPY GEARBOX	8066775	1.525
323 RPM GEARBOX	8200170	387
RIGID TRACK ERADICATOR	Z0100329	244
'L' BLADES (ALL MODELS)		126
INCREASE FOR "DIN 11030" REAR LIGHTS	4000541	174
RIGHT CONVEYOR DISC KIT	Z1000061	366
LEFT CONVEYOR DISC KIT	Z1000062	366



**WORKING
WIDTH**
460 < > 630 CM



**POWER
REQUIRED**
200 - 400 HP



WEIGHT
2400 - 2780 KG



**WORKING
DEPTH**
40 CM

R40F

Rotary Tillers

Description

Heavy duty and extremely professional rotary tiller, realized with long-lasting materials for very demanding contractors from the point of view of reliability and durability. Ideal for open field: soil preparation for sowing, burial of organic fertilizers and control of weeds. It can be by contractors for very intensive, heavy and ongoing work. Suitable for high power tractors (200-400 hp). This rotary tiller has a single speed gearbox assembly (possibility to assemble a group with high revolution to the rotor), of high durability. Thanks to the "Duo Cone" system, the rotor supports are provided with high resistance mechanical seals, water tight, ideal for working in conditions of intense dirt, with the presence of water. Equipped with hydraulic opening/closing and automatic safety block for road transport; the rear bonnet is adjustable with spring and, on request, the machine can be equipped with roller. Flange reinforcement kit standard fitted. Possibility to fit rotors like BK and SPIKE. Side transmission by oil bath gears. Steel tube rotor Ø 108 mm.

Standard Equipment

- PTO SHAFT WITH CAM CLUTCH
- SIDE SKIDS
- REAR HOOD ADJUSTMENT BY SPRING
- 3 POINT HITCH CAT III
- SINGLE SPEED GEARBOX
- SIDE TRANSMISSION BY GEARS IN OIL BATH
- 'C' BLADES 80X8 - Ø 14,5

- SIDE BLADES TURNED OUTWARD
- ROTOR TUBE Ø 108 WITH HARDOX FLANGES
- HYDRAULIC CLOSING/OPENING W/AUTOMATIC SAFETY BLOCKING DEVICE
- FRONT FLOATING HITCHES
- FLANGE REINFORCEMENT
- ROLLERS' ADJUSTMENT BY HYDRAULIC JACKS
- ROTOR SHAFT WITH WATER PROOF SEALING
- REAR LIGHTS
- 'CE' SAFETY GUARDS

Models



MODELS	4.60	5.00	5.60	6.30
 hp - cv - ps	200 - 400	220 - 400	240 - 400	280 - 400
 rpm	1000	1000	1000	1000
 kg	2400	2480	2600	2780
 cat.	3	3	3	3
 rpm	239	239	239	239
 n°	6 - 108	6 - 120	6 - 132	6 - 156
 cm	20	20	20	20
 A - cm - B	460 - 268	500 - 268	560 - 268	630 - 268
	41.900	42.530	43.170	45.550

Macchine Con Rulli



		4.60	5.00	5.60	6.30
 Ø 525 (273) mm	KG	2.720	2.880	3.090	3.310
	€	44.430	45.170	46.040	48.680
 Ø 450 mm	KG	2.660	2.760	2.930	3.130
	€	43.730	44.490	45.230	47.730
 Ø 500 mm	KG	2.940	3.090	3.270	3.480
	€	45.610	46.560	47.540	50.290

Options



NAME	CODE	€
INCREASE PTO SHAFT FORK 1"3/8Z21·1"3/4Z20·1"3/4Z6		43
406 RPM BYPY GEARBOX	8066775	1.525
323 RPM GEARBOX	33120100	387
RIGID TRACK ERADICATOR	Z0100329	244
'L' BLADES (ALL MODELS)		126
INCREASE FOR "DIN 11030" REAR LIGHTS	4000541	174
OIL COOLER		2.072
RIGHT CONVEYOR DISC KIT	Z1000061	366
LEFT CONVEYOR DISC KIT	Z1000062	366



SB03

Power Requirement HP
12-35



SB04

Power Requirement HP
25-40



SB06

Power Requirement HP
35-50



SB08

Power Requirement HP
40-65



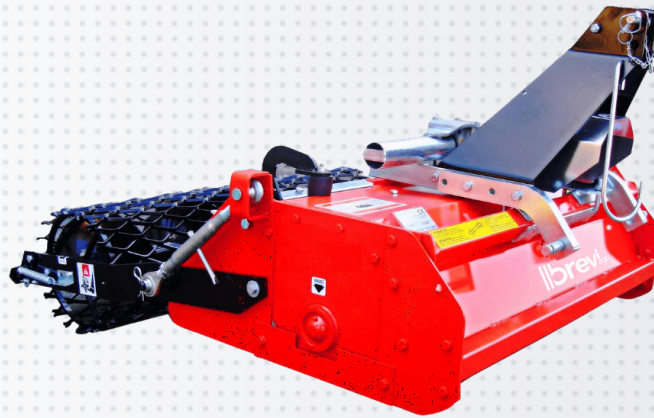
SB12

Power Requirement HP
75-120



SB22

Power Requirement HP
180-240



**WORKING
WIDTH**
85 < > 125
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
12 - 35 HP



WEIGHT
245 - 270
KG



**WORKING
DEPTH**
15 CM

SB03

Stoneburier

Description

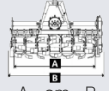
Small machine, ideal for small tractors (12 - 35 HP) and for small and narrow spaces. Equipped with a mechanical side displacement as standard, it can be coupled with a grass seed drill (on request) and a spring holder kit to bury the seed (on request).

Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- SIDE OFFSET
- REAR HOOD ADJUSTMENT
- 3 POINT HITCH CAT I
- SINGLE SPEED GEARBOX
- SIDE TRANSMISSION BY CHAIN IN OIL BATH
- 'L' BLADES 60X6 - Ø12,5
- 'CE' SAFETY GUARDS
- MESH ROLLER

Models



MODELS	0.85	1.05	1.25
 hp - cv - ps	12 - 35	20 - 35	25 - 35
 rpm	540	540	540
 kg	245	270	295
 cat.	1	1	1
 rpm	217	217	217
 n°	4 - 16	4 - 20	4 - 24
 cm	15	15	15
 A - cm - B	85 - 100	105 - 130	125 - 150
	5.480	5.795	6.085

Options



NAME	CODE	€
MECHANICAL SIDE DISPLACEMENT 1.05		-
MECHANICAL SIDE DISPLACEMENT 1.25		-
SEED DRILL FOR GRASS * MOD. "SMALL" - 1.05		2.894

NAME	CODE	€
SEED DRILL FOR GRASS * MOD. "SMALL" - 1.25		3.007
KIT SPRING CARRIER FOR SEED DRILL 1.05		290
KIT SPRING CARRIER FOR SEED DRILL 1.25		295
REAR LEVELLING BAR 1.05 - 1.25		211



**WORKING
WIDTH**
105 < > 165
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
25 - 40 HP



WEIGHT
375 - 460
KG



**WORKING
DEPTH**
18 CM

SB04

Stoneburier

Description

Versatile machine equipped with very efficient side (mechanical) displacement on rollers. Due to its sturdiness is ideal for professional gardening. Suitable for tractors with power 25 - 40 hp. Equipped with rear roller in expanded metal. On request grass seed drill and spring holder kit for seeding and leveling bar.

Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- SIDE OFFSET
- REAR HOOD ADJUSTMENT
- 3 POINT HITCH CAT I
- SINGLE SPEED GEARBOX
- SIDE TRANSMISSION BY CHAIN IN OIL BATH
- 'L' BLADES 70X7 - Ø 12,5
- 'CE' SAFETY GUARDS
- MESH ROLLER

Models



MODELS	1.05	1.25	1.45	1.65
 hp - cv - ps	25 - 40	30 - 40	35 - 40	35 - 40
 rpm	540	540	540	540
 kg	375	400	425	460
 cat.	1	1	1	1
 rpm	208	208	208	208
 n°	6 - 24	6 - 30	6 - 30	6 - 36
 cm	18	18	18	18
 A - cm - B	105 - 130	125 - 150	145 - 170	165 - 190
	7.465	7.685	8.110	8.615

Options



NAME	CODE	€
SEED DRILL FOR GRASS * MOD. "SMALL" - 1.05		2.894
SEED DRILL FOR GRASS * MOD. "SMALL" - 1.25		3.007
SEED DRILL FOR GRASS * MOD. "SMALL" - 1.45		3.104

NAME	CODE	€
SEED DRILL FOR GRASS * MOD. "SMALL" - 1.65		3.336
KIT SPRING CARRIER FOR SEED DRILL 1.05		290
KIT SPRING CARRIER FOR SEED DRILL 1.25		295
KIT SPRING CARRIER FOR SEED DRILL 1.45		299
KIT SPRING CARRIER FOR SEED DRILL 1.65		306
HYDRAULIC SIDE DISPLACEMENT 1.45		-
HYDRAULIC SIDE DISPLACEMENT 1.65		-
REAR LEVELLING BAR		211



**WORKING
WIDTH**
145 < > 185
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
35 - 50 HP



WEIGHT
485 - 550
KG



**WORKING
DEPTH**
20 CM

SB06

Stoneburier

Description

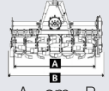
Sturdy and heavy machine to work in challenging and demanding conditions. A greater space between the blades and the inner frame, allows a low power absorption and at the same time the ability to bury larger stones. Oil-bath rotor supports, watertight, for use in any type of terrain with minimal maintenance. Ideal for tractors with power 35 – 60 hp. Equipped with rear roller in expanded metal. The side transmission is equipped with a reinforced chain^o

Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- DEPTH CONTROL BY REAR ROLLER
- REAR HOOD ADJUSTMENT
- 3 POINT HITCH CAT I-II
- SINGLE SPEED GEARBOX
- SIDE TRANSMISSION BY CHAIN IN OIL BATH
- 'L' BLADES 80X6 - Ø 14,5
- FRONT SHIFTING HITCHES
- ROTOR SHAFT WITH EXTRA SAFETY FLANGES
- 'CE' SAFETY GUARDS
- MESH ROLLER

Models



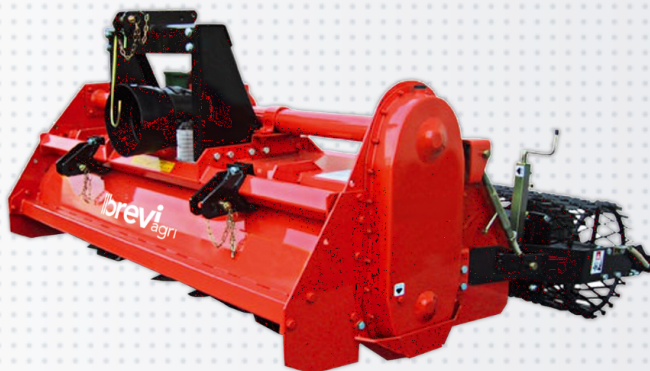
MODELS	1.45	1.65	1.85
 hp - cv - ps	35 - 50	40 - 50	45 - 50
 rpm	540	540	540
 kg	485	517	550
 cat.	1 - 2	1 - 2	1 - 2
 rpm	227	227	227
 n°	6 - 36	6 - 36	6 - 42
 cm	20	20	20
 A - cm - B	145 - 170	165 - 190	185 - 210
	9.220	9.685	10.110

Options



NAME	CODE	€
SEED DRILL FOR GRASS * MOD. "SMALL" - 1.45		3.101
SEED DRILL FOR GRASS * MOD. "SMALL" - 1.65		3.336
SEED DRILL FOR GRASS * MOD. "SMALL" - 1.85		3.630

NAME	CODE	€
KIT SPRING CARRIER FOR SEED DRILL 1.45		290
KIT SPRING CARRIER FOR SEED DRILL 1.65		295
KIT SPRING CARRIER FOR SEED DRILL 1.85		299
REAR LEVELLING BAR		211



**WORKING
WIDTH**
155 < > 205
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
40 - 65 HP



WEIGHT
730 - 860
KG



**WORKING
DEPTH**
23 CM

SB08

Stoneburier

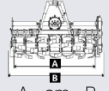
Description

Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- DEPTH CONTROL BY REAR ROLLER
- REAR HOOD ADJUSTMENT
- 3 POINT HITCH CAT I-II
- SINGLE SPEED GEARBOX
- SIDE TRANSMISSION BY CHAIN IN OIL BATH
- 'L' BLADES 80X6 - Ø 14,5
- FRONT SHIFTING HITCHES
- ROTOR SHAFT WITH EXTRA SAFETY FLANGES
- 'CE' SAFETY GUARDS
- MESH ROLLER

Models



MODELS	1.55	1.80	2.05
 hp - cv - ps	40 - 65	50 - 65	55 - 65
 rpm	540	540	540
 kg	730	795	860
 cat.	1 - 2	1 - 2	1 - 2
 rpm	228	228	228
 n°	6 - 36	6 - 42	6 - 48
 cm	23	23	23
 A - cm - B	155 - 198	180 - 222	205 - 246
	12.715	13.360	13.935

Options



NAME	CODE	€
SEED DRILL FOR GRASS * MOD. "SMALL" - 1.55		3.336
SEED DRILL FOR GRASS * MOD. "SMALL" - 1.80		3.630
SEED DRILL FOR GRASS * MOD. "SMALL" - 2.05		3.755

NAME	CODE	€
KIT SPRING CARRIER FOR SEED DRILL 1.55		290
KIT SPRING CARRIER FOR SEED DRILL 1.80		299
KIT SPRING CARRIER FOR SEED DRILL 2.05		306
REAR LEVELLING BAR		886
HYDRAULIC REAR ROLLER ADJUSTMENT		1.194

**WORKING
WIDTH**

205 < > 255
CM

**PTO
SPEED**

540 -
1000 RPM

**POWER
REQUIRED**

75 - 120
HP

**WEIGHT**

1130 -
1320 KG

**WORKING
DEPTH**

25 CM

SB12

Stoneburier

Description

Standard Equipment

- PTO SHAFT WITH CAM CLUTCH
- DEPTH CONTROL BY REAR ROLLER
- REAR HOOD ADJUSTMENT
- 3 POINT HITCH CAT II
- 2-SPEEDS (540 RPM) AND SINGLE SPEED (1000 RPM) GEARBOX
- REINFORCED SIDE TRANSMISSION BY CHAIN IN OIL BATH
- 'L' BLADES 80X10 - Ø 16,5
- FRONT SHIFTING HITCHES
- ROTOR SHAFT WITH EXTRA SAFETY FLANGES
- 'CE' SAFETY GUARDS
- MESH ROLLER

Models



MODELS	2.05	2.30	2.55
 hp - cv - ps	75 - 100	80 - 120	90 - 120
 rpm	540 / 1000	540 / 1000	540 / 1000
 kg	1130	1210	1320
 cat.	2	2	2
 rpm	226-248 / 301	226-248 / 301	226-248 / 301
 n°	6 - 48	6 - 54	6 - 60
 cm	25	25	25
 A - cm - B	205 - 255	230 - 279	255 - 304
	19.945	21.720	23.875

Options



NAME	CODE	€
SEED DRILL FOR GRASS * MOD. "SMALL" - 2.05		4.801
SEED DRILL FOR GRASS * MOD. "SMALL" - 2.30		4.801
SEED DRILL FOR GRASS * MOD. "SMALL" - 2.55		4.801

NAME	CODE	€
REAR LEVELLING BAR 2.05		967
REAR LEVELLING BAR 2.30		967
REAR LEVELLING BAR 2.55		1.005
HYDRAULIC ADJUSTABLE REAR ROLLER 2.05-2.30		1.260
HYDRAULIC ADJUSTABLE REAR ROLLER 2.55		1.260
PAIR OF CONVEYOR DISCS		1.156



**WORKING
WIDTH**
302 < > 402
CM



**PTO
SPEED**
1000 RPM



**POWER
REQUIRED**
180 - 240
HP



WEIGHT
2390 -
2890 KG



**WORKING
DEPTH**
30 CM

SB22

Stoneburier

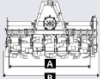
Description

Standard Equipment

- PTO SHAFT WITH CAM CLUTCH
- DEPTH CONTROL BY REAR ROLLER
- REAR HOOD ADJUSTMENT
- 3 POINT HITCH CAT III
- 2-SPEEDS (540 RPM) AND SINGLE SPEED (1000 RPM) GEARBOX
- REINFORCED SIDE TRANSMISSION BY CHAIN IN OIL BATH
- 'L' BLADES 80X10 - Ø 16,5
- FRONT SHIFTING HITCHES
- ROTOR SHAFT WITH EXTRA SAFETY FLANGES
- 'CE' SAFETY GUARDS
- MESH ROLLER

Models



MODELS	3.05	4.05
 hp - cv - ps	180 - 240	210 - 240
 rpm	1000	1000
 kg	2390	2890
 cat.	3	3
 rpm	259	282
 n°	6 - 72	6 - 96
 cm	30	30
 A - cm - B	302 - 352	402 - 452
	42.495	53.030

Options



NAME	CODE	€
HYDRAULIC ADJUSTABLE REAR ROLLER 3.05		1.470
HYDRAULIC ADJUSTABLE REAR ROLLER 4.05		1.470
PAIR OF CONVEYOR DISCS		1.184

NAME	CODE	€
FRONT TRACK ERADICATOR		306

INTERROW TILLERS



I04R - F

Power Requirement HP
15-30



I07R - F

Power Requirement HP
30-80



I08R - F

Power Requirement HP
40-90



I09R

Power Requirement HP
50-110

I04R – F

					
Beet	Carrot	Green Beans	Salad	Potato	Corn
cm 45-50	cm 25-30	cm 30-35	cm 25-30	cm 45-50	cm 45-50

I07R – F

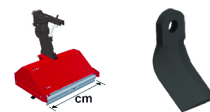
				
Soy	Corn	Beet	Sunflower	Flowers
cm 45-50	cm 65-70	cm 45-50	cm 65-70	cm 45-50

				
Tomato	Potato	Tobacco	Cotton	Strawberry
cm 45-50	cm 65-70	cm 45-50	cm 65-70	cm 45-50

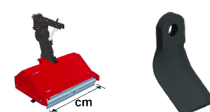
I08R – F | I09R – F

				
Soy	Corn	Beet	Sunflower	Artichokes
cm 45-50	cm 65-70	cm 45-50	cm 65-70	cm 75-90

			
Tomato	Potato	Tobacco	Cotton
cm 75-90	cm 75-90	cm 75-90	cm 65-70

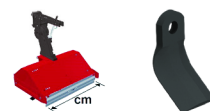


I04R - F		cm	n°	cm	n°	cm	n°	cm	n°
	Extra Narrow	13	8	16	8	19	8		
	Narrow	20	8	25	8	30	8	35	12
	Medium	40	16	45	16	50	16		



I07R - F		cm	n°	cm	n°	cm	n°	cm	n°
	Narrow	25	8	30	8	35	8	40	8
	Medium	40	16	45	16	50	16	55	16
	Wide	55	16	60	16	65	24	70	24

	Narrow	25	12	30	12	35	12	40	12
	Medium	40	24	45	24	50	24	55	24
	Wide	55	24	60	24	65	36	70	36



I08R - F I09R - F		cm	n°	cm	n°	cm	n°	cm	n°
	Narrow	25	8	30	8	35	8	40	8
	Medium	40	16	45	16	50	16	55	16
	Wide	55	16	60	16	65	24	70	24
	Extra Wide	75	24	80	24	85	32	90	32

	Narrow	25	12	30	12	35	12	40	12
	Medium	40	24	45	24	50	24	55	24
	Wide	55	24	60	24	65	36	70	36
	Extra Wide	75	36	80	36	85	48	90	48



**WORKING
WIDTH**
165 - 330 CM



PTO SPEED
540 RPM



**POWER
REQUIRED**
15 - 40 HP



WEIGHT
100 - 540 KG

I04R

Interrowtillers

Description

Light type of inter-row tiller for small compact tractors. Light/sandy soils. Ideal for cultivation of carrots, green beans, lettuce, chili, potato, strawberry.

Standard Equipment

- PTO SHAFT
- 3 POINT HITCH CAT I
- FRONT WHEELS Ø 250
- FLOATING HOODS
- SINGLE SPEED GEARBOX
- 'CE' SAFETY GUARDS

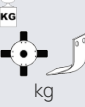
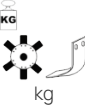
Models



MODELS	1.65	2.30	2.80	3.30	4.40	I04F 3.10
 hp - cv - ps	15 - 30	20 - 35	25 - 40	30 - 40	35 - 40	30 - 40
 rpm	540	540	540	540	540	540
 kg	100	110	120	130	145	180
 cat.	1	1	1	1	1	1
 cm	165	225	280	330	440	330
 cm						254
 mm mm	30	30	30	30	30	30
 cm cm	44	44	44	44	44	44
	1.705	1.780	1.860	1.925	2.490	3.220

Elemento



VERS	SUPER STRETTO	STRETTO	MEDIO
	13 - 19	20 - 35	40 - 50
	●	●	●
			
	381	381	381
	10	10	10
	31	37	41
			
€	855	870	920

Options



NAME	CODE	€
RIDGER UNIT	0099018	198
HYDRAULIC FRAME SIDE SHIFT (SUPPLEMENT)	0099419	1.538
SPREADER L. 109 - 1 M. - 6 OUTLETS	0115500	1.231
SPREADER L. 164 - 1,5 M. - 8 OUTLETS	0215500	1.412
SPREADER L. 218 - 2 M. - 12 OUTLETS	0315500	1.652
SPREADER 1+1 M. (COUPLED)	0415500	1.912
VOLUM. SPREADER L. 180 1 M. - 6 OUTLETS	S0311188	2.681

NAME	CODE	€
VOLUM. SPREADER L. 270 1,5 M. - 8 OUTLETS	S0321188	3.067
VOLUM. SPREADER L. 360 2 M. - 12 OUTLETS	S0331188	3.612
VOLUM. SPREADER 1+1 M. (COUPLED)	0415500	4.054
CHANGING: SUPER- NARROW TO NARROW	0099102	278
ELEMENT CHANGING: NARROW TO MEDIUM	0099296	144
ELEMENT CHANGING: MEDIUM TO NARROW	0099297	122
SIDE LIFTING KIT W/ SPRING (ONLY MEDIUM /NARROW)	S2100006	227



**WORKING
WIDTH**
165-452 CM



PTO SPEED
540 RPM



**POWER
REQUIRED**
30 - 80 HP



WEIGHT
150 - 280 KG

I07R

Interrowtillers

Description

Its features make the inter-row tiller of this model particularly suitable for working on row crops such as sunflowers, flowers, berries, strawberries, tobacco, tomatoes, soya on light and medium-textured soils, with rows from 25 to 70cm.

Standard Equipment

- PTO SHAFT
- 3 POINT HITCH CAT II
- FRONT WHEELS Ø 300
- FLOATING HOODS
- SINGLE SPEED GEARBOX
- 'CE' SAFETY GUARDS

Models



MODELS	1.65	2.30	2.80	3.30	4.40	I07F 3.10	I07F 4.40
 hp - cv - ps	30 - 80	35 - 80	40 - 80	50 - 80	60 - 80	50 - 80	60 - 80
 rpm	540	540	540	540	540	540	540
 kg	150	170	180	200	230	250	280
 cat.	2	2	2	2	2	2	2
 cm	165	230	280	330	440	330	452
 cm						254	346
 mm	41	41	41	41	41	41	41
 cm	55	55	55	55	55	55	55
	2.155	2.195	2.370	2.440	3.110	3.510	4.240

Elemento



VERS	STRETTO		MEDIO		LARGO	
 cm	25 - 40	25 - 40	40 - 55	40 - 55	55 - 70	55 - 70
	●		●		●	
		●		●		●
 rpm	369	369	369	369	369	369
 cm	15	15	15	15	15	15
 kg	65		75		90	
 kg		70		85		100
€	1.140	1.185	1.270	1.335	1.415	1.500

Options



NAME	CODE	€
RIDGER UNIT	S0100078	265
HYDRAULIC FRAME SIDE SHIFT (SUPPLEMENT)	0099400	1.751
SPREADER L. 109 - 1 M. - 6 OUTLETS	0192950	1.231
SPREADER L. 164 - 1,5 M. - 8 OUTLETS	0292950	1.412
SPREADER L. 218 - 2 M. - 12 OUTLETS	0392950	1.652
SPREADER 1+1 M. (COUPLED)	0492950	1.912
VOLUM. SPREADER L. 180 1 M. - 6 OUTLETS	S0311187	2.681

NAME	CODE	€
VOLUM. SPREADER L. 270 1,5 M. - 8 OUTLETS	S0321187	3.067
VOLUM. SPREADER L. 360 2 M. - 12 OUTLETS	S0331187	3.612
VOLUM. SPREADER 1+1 M. (COUPLED)	S0300209	4.054
ELEMENT CHANGING: NARROW TO MEDIUM	0099193	227
ELEMENT CHANGING: MEDIUM TO NARROW	0099194	97
ELEMENT CHANGING: MEDIUM TO LARGE	0099195	232
ELEMENT CHANGING: LARGE TO MEDIUM	0099196	107



**WORKING
WIDTH**
237-410 CM



PTO SPEED
540 RPM



**POWER
REQUIRED**
50 - 110 HP



WEIGHT
220 - 410 KG

I08R

Interrowtillers

Description

Medium-heavy kind of inter-row tiller for all types of tractors up to 80 HP of power. Medium-textured soils. Suitable for all crops in particular potatoes, sugarbeets, corn, tomatoes, tobacco, sunflower and for all prolonged processing that requires a medium working depth. For rows up to 90cm.

Standard Equipment

- PTO SHAFT
- 3 POINT HITCH CAT I - II
- FRONT WHEELS Ø 360
- FLOATING HOODS
- SINGLE SPEED GEARBOX
- 'CE' SAFETY GUARDS

Models



MODELS	2.35	2.80	3.60	4.40	I08F 3.30	I08F 3.80	I08F 4.50
 hp - cv - ps	40 - 80	40 - 80	50 - 80	50 - 80	50 - 90	60 - 90	70 - 90
 rpm	540	540	540	540	540	540	540
 kg	220	240	265	295	330	370	410
 cat.	1 - 2	1 - 2	1 - 2	1 - 2	1 - 2	1 - 2	1 - 2
 cm	237	282	360	440	330	375	410
 cm					255	300	350
 mm	46	46	46	46	46	46	46
 cm	74	74	74	74	74	74	74
	2.510	2.525	2.725	3.395	5.625	5.680	6.795

Elemento



VERS	STRETTO		MEDIO		LARGO		EXTRA LARGO	
	25 - 40	25 - 40	40 - 55	40 - 55	55 - 70	55 - 70	75 - 90	75 - 90
	●		●		●		●	
		●		●		●		●
	360	360	360	360	360	360	360	360
	15	15	15	15	15	15	15	15
	75		90		105		125	
		80		95		115		135
€	1.580	1.630	1.725	1.790	1.900	1.970	2.055	2.150

Options



NAME	CODE	€
RIDGER UNIT	S0100078	265
SPREADER L. 109 - 1 M. - 6 OUTLETS	0193900	1.231
SPREADER L. 164 - 1,5 M. - 8 OUTLETS	0293900	1.412
SPREADER L. 218 - 2 M. - 12 OUTLETS	0393900	1.652
SPREADER 1+1 M. (COUPLED)	0491300	1.912
VOLUM. SPREADER L. 180 1 M. - 6 OUTLETS	S0311081	2.681
VOLUM. SPREADER L. 270 1,5 M. - 8 OUTLETS	S0321081	3.067

NAME	CODE	€
VOLUM. SPREADER L. 360 2 M. - 12 OUTLETS	S0331081	3.612
VOLUM. SPREADER 1+1 M. (COUPLED)	S0300206	4.054
ELEMENT CHANGING: NARROW TO MEDIUM	8201388	269
ELEMENT CHANGING: MEDIUM TO NARROW	8201389	126
ELEMENT CHANGING: MEDIUM TO LARGE	8201390	278
ELEMENT CHANGING: LARGE TO MEDIUM	8201391	135
ELEMENT CHANGING: LARGE TO EXTRA LARGE	8201381	332
ELEMENT CHANGING: EXTRA LARGE TO LARGE	8201392	144
XXL ELEMENT 105CM - 4 BLADES	S0300259	3.360
XXL ELEMENT 125CM - 4 BLADES	S0300260	3.940
XXL ELEMENT 135CM - 4 BLADES	S0300261	3.973
XXL ELEMENT 105CM - 6 BLADES	S0300310	3.697
XXL ELEMENT 125CM - 6 BLADES	S0300311	4.318
XXL ELEMENT 135CM - 6 BLADES	S0300312	4.393



**WORKING
WIDTH**
237 - 440 CM



PTO SPEED
540 RPM



**POWER
REQUIRED**
50 - 110 HP



WEIGHT
220 - 295 KG

I09R

Interrowtillers

Description

Heavy duty super reinforced inter-row tiller for tractors from 50 HP up to 120 HP. Ideal for very tough and stony soils. It is designed for tall crops such as artichokes, asparagus, medicinal herbs, cotton but also tobacco, tomatoes, soybeans, corn, potatoes and products that require an accentuated working depth.

Standard Equipment

- PTO SHAFT
- 3 POINT HITCH CAT II
- FRONT WHEELS Ø 360
- FLOATING HOODS
- SINGLE SPEED GEARBOX
- 'CE' SAFETY GUARDS

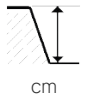
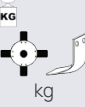
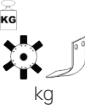
Models



MODELS	2.35	2.80	3.60	4.40
 hp - cv - ps	50 - 90	60 - 90	80 - 90	80 - 110
 rpm	540	540	540	540
 kg	220	240	265	295
 cat.	2	2	2	2
 cm	237	282	360	440
 cm				
 mm	46	46	46	46
 cm	82	82	82	82
	2.675	2.705	2.910	3.630

Elemento



VERS	STRETTO		MEDIO		LARGO		EXTRA LARGO	
 cm	25 - 40	25 - 40	40 - 55	40 - 55	55 - 70	55 - 70	75 - 90	75 - 90
	●		●		●		●	
		●		●		●		●
 rpm	360	360	360	360	360	360	360	360
 cm	20	20	20	20	20	20	20	20
 kg	85		100		115		135	
 kg		90		105		125		145
€	1.965	2.015	2.135	2.220	2.350	2.450	2.540	2.675

Options



NAME	CODE	€
SPREADER L. 109 - 1 M. - 6 OUTLETS	0193900	1.231
SPREADER L. 164 - 1,5 M. - 8 OUTLETS	0293900	1.412
SPREADER L. 218 - 2 M. - 12 OUTLETS	0393900	1.652
SPREADER 1+1 M. (COUPLED)	0491300	1.912
VOLUM. SPREADER L. 180 1 M. - 6 OUTLETS	S0311081	2.681
VOLUM. SPREADER L. 270 1,5 M. - 8 OUTLETS	S0321081	3.067
VOLUM. SPREADER L. 360 2 M. - 12 OUTLETS	S0331081	3.612

NAME	CODE	€
VOLUM. SPREADER 1+1 M. (COUPLED)	S0300206	4.054
ELEMENT CHANGING: NARROW TO MEDIUM	8201388	269
ELEMENT CHANGING: MEDIUM TO NARROW	8201389	126
ELEMENT CHANGING: MEDIUM TO LARGE	8201390	278
ELEMENT CHANGING: LARGE TO MEDIUM	8201391	135
ELEMENT CHANGING: LARGE TO EXTRA LARGE	8201381	332
ELEMENT CHANGING: EXTRA LARGE TO LARGE	8201392	144

POWER HARROWS



P08R

Power Requirement HP
30-80



P10R

Power Requirement HP
60-100



P12R

Power Requirement HP
90-120



P15R

Power Requirement HP
100-150



P17R

Power Requirement HP
110-170



P22R

Power Requirement HP
140-220



P18R

Power Requirement HP
100-180



P23R

Power Requirement HP
140-230



P27R

Power Requirement HP
150-270



P18F

Power Requirement HP
110-180



P24F

Power Requirement HP
140-240



P30F

Power Requirement HP
160-300



P35F

Power Requirement HP
180-350



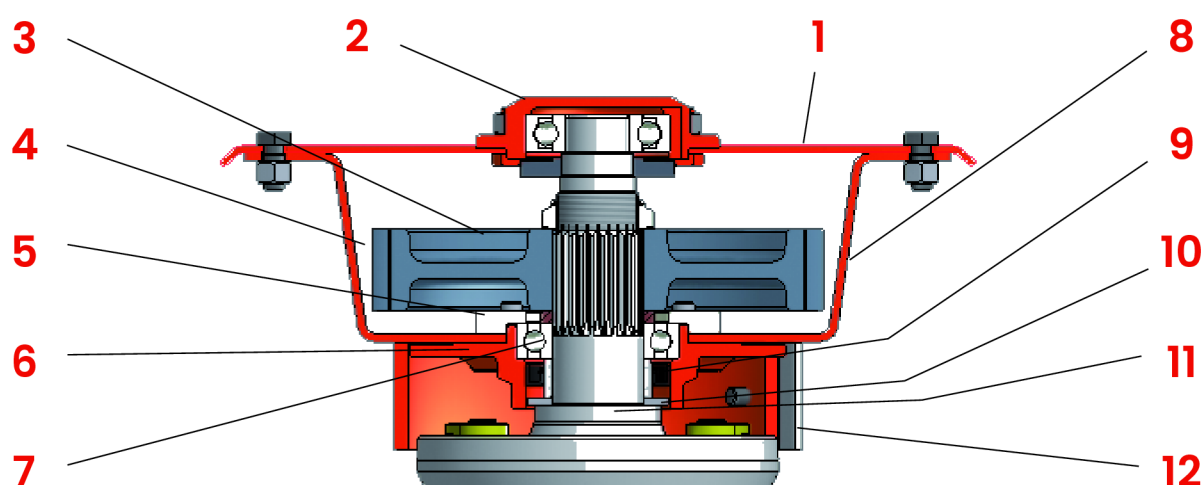
P50F

Power Requirement HP
220-500

TECHNICAL INFO

POWER HARROWS

P08R | P10R | P12R | P15R | P17R | P22R



1. STEEL TANK

2. UPPER BEARING HOLDER COVER

3. ALLOY STEEL GEAR

4. GEARS' LUBRICATION BY OIL-BATH

5. INTERNAL STOP FLANGE FOR BEARING SUPPORT

6. SUPPORT FOR BEARING IN PRESSED STEEL, EASILY REMOVABLE EVEN INDIVIDUALLY, WITHOUT REMOVING THE TANK LID

7. BALL BEARINGS

8. 5 mm AND 7 mm THICK STEEL TANK

9. OIL SEAL

10. STEEL RING TO PREVENT DUST AND MUD FROM ENTERING THE SUPPORT

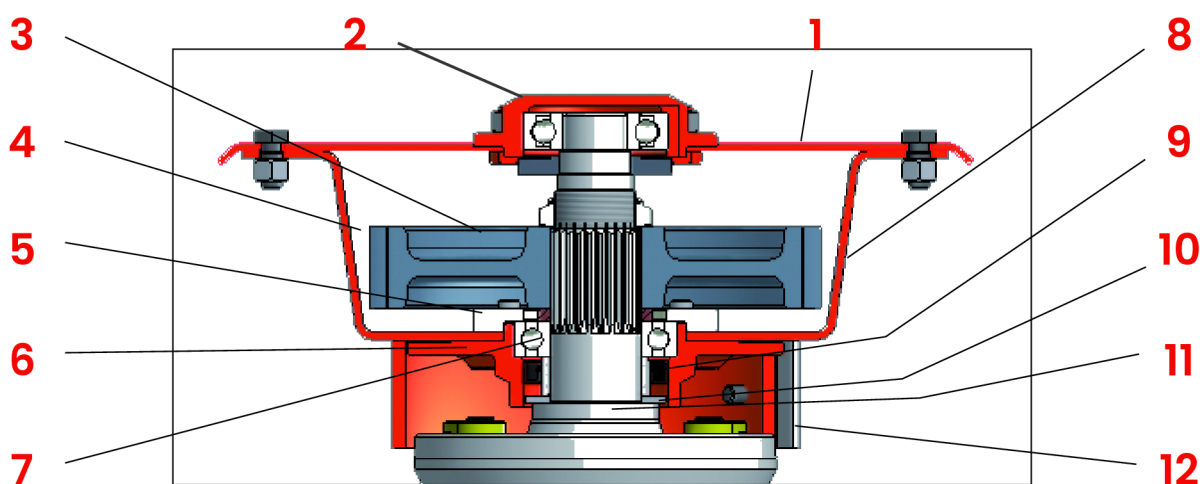
11. TEETH HOLDER IN ALLOY STEEL WITH CIRCULAR BASE, ALSO FOR SUPERFAST VERSION

12. OPENABLE STONE PROTECTION COLLARS

TECHNICAL INFO

POWER HARROWS

P18F | P30F



1. STEEL TANK

2. UPPER BEARING HOLDER COVER

3. ALLOY STEEL GEAR

4. GEAR LUBRICATION IN FLUID GREASE

5. INTERNAL STOP FLANGE FOR BEARING SUPPORT

6. SUPPORT FOR BEARING IN PRESSED STEEL, EASILY REMOVABLE EVEN INDIVIDUALLY, WITHOUT REMOVING THE TANK LID

7. BALL BEARINGS

8. 5 mm AND 7 mm THICK STEEL TANK

9. OIL SEAL

10. STEEL RING TO PREVENT DUST AND MUD FROM ENTERING THE SUPPORT

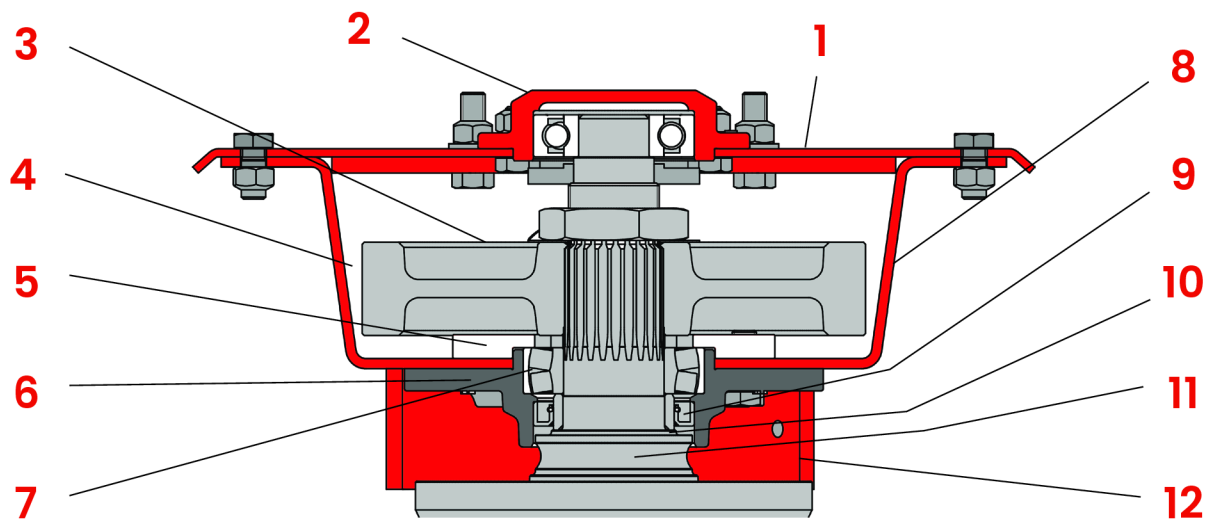
11. TEETH HOLDER IN ALLOY STEEL WITH CIRCULAR BASE, ALSO FOR SUPERFAST VERSION

12. OPENABLE STONE PROTECTION COLLARS

TECHNICAL INFO

POWER HARROWS

P24F



1. STEEL TANK

2. UPPER BEARING HOLDER COVER

3. ALLOY STEEL GEAR

4. GEAR LUBRICATION IN FLUID GREASE

5. INTERNAL STOP FLANGE FOR BEARING SUPPORT

6. SUPPORT FOR BEARING IN PRESSED STEEL, EASILY REMOVABLE EVEN INDIVIDUALLY, WITHOUT REMOVING THE TANK LID

7. SPHERICAL ROLLER BEARING

8. 5 mm AND 7 mm THICK STEEL TANK

9. OIL SEAL

10. STEEL RING TO PREVENT DUST AND MUD FROM ENTERING THE SUPPORT

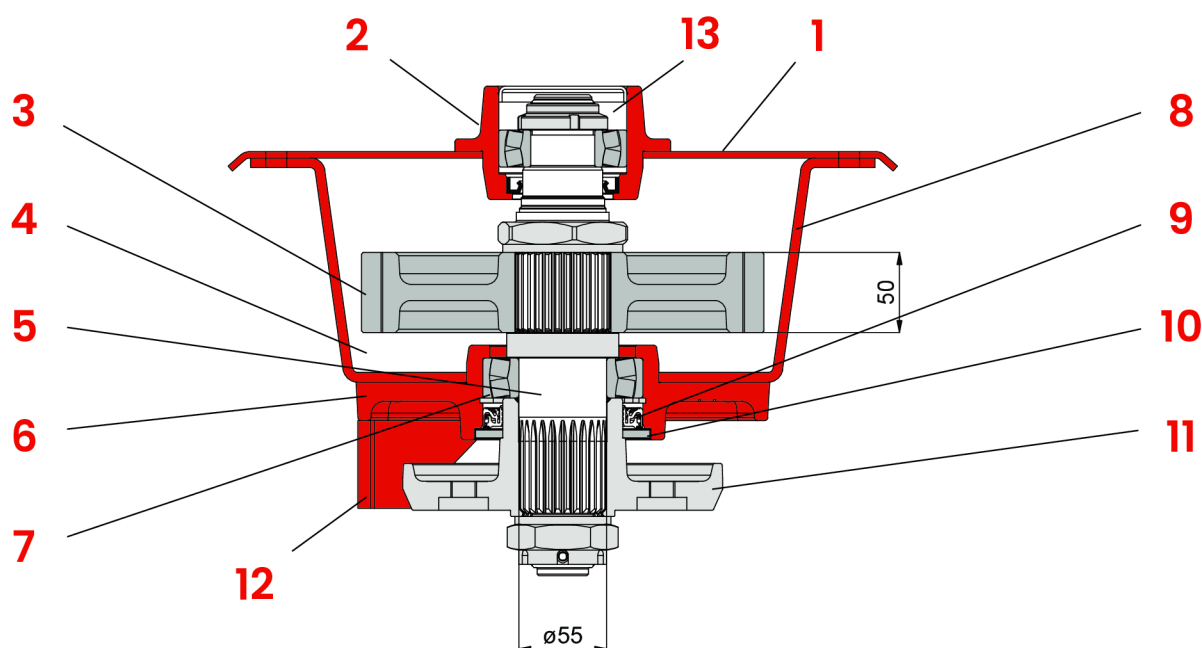
11. TEETH HOLDER IN ALLOY STEEL WITH CIRCULAR BASE, ALSO FOR SUPERFAST VERSION

12. OPENABLE STONE PROTECTION COLLARS

TECHNICAL INFO

POWER HARROWS

P18R | P23R | P27R | P35F | P50F



1. SPECIAL STEEL FLAT PAN COVER
2. UPPER BEARING HOLDER COVER
3. SPECIAL ALLOY TREATED STEEL GEAR
4. GEARS' LUBRICATION IN OIL OR FLUID GREASE BATH
5. TINE HOLDER SHAFT IN TREATED AND ALLOYED STEEL
6. SUPPORT FOR BEARING IN PRESSED STEEL, EASILY REMOVABLE EVEN INDIVIDUALLY, WITHOUT REMOVING THE TANK LID
7. SPHERICAL ROLLER BEARINGS
8. 6 mm AND 8 mm SPECIAL STEEL TANK
9. OIL SEAL
10. STEEL RING TO PREVENT DUST AND MUD CONTAMINATION FROM ENTERING THE SUPPORT
11. TEETH HOLDER IN ALLOY STEEL WITH CIRCULAR BASE, ALSO FOR SUPERFAST VERSION
12. FRONT SEMI PROTECTION FOR STONES
13. UPPER BEARING LUBRICATION

QUICK-RELEASE SYSTEM FOR POWER HARROW BLADES

The new Breviagri quick-release system for rotary harrow blades has been designed according to the principles of speed, simplicity, and interchangeability, which are now essential for efficient maintenance.

The traditional tine holder, originally designed for fixed tines, can be equipped with a special shaped support secured by four bolts, allowing the attachment and release of special tines in just a few seconds using only a support bushing and a locking pin.

The operation is extremely easy - it requires no tools and no removal of the stone guard collar, which remains firmly attached to the tine holder.

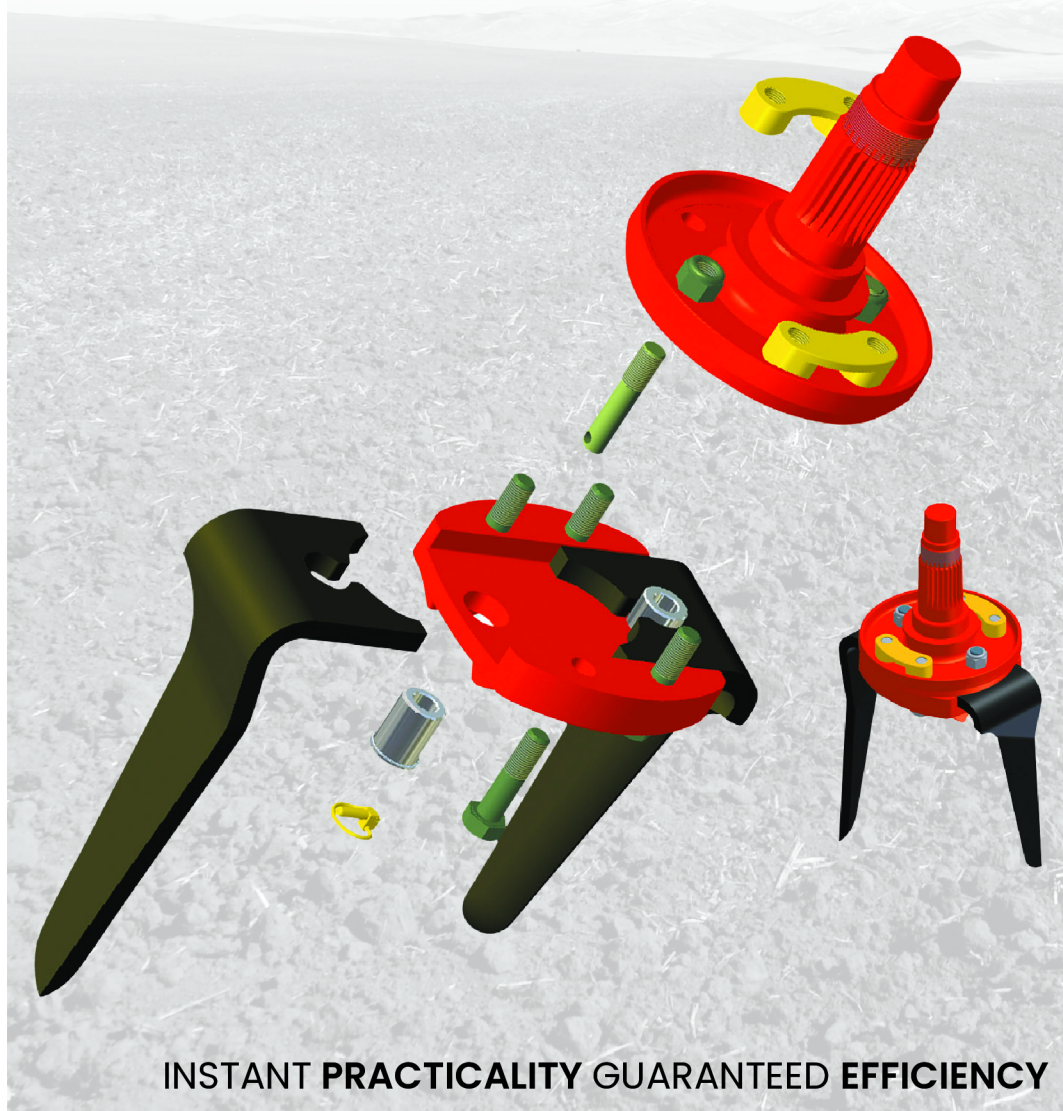
An additional advantage is the compatibility of the same tine holder with both traditional fixed tines and quick-release tines.

The system, consisting of separate components - the support, pin, bushing, locking pin, and tine - also allows individual replacement of each part, thereby reducing maintenance costs compared to conventional integral systems.

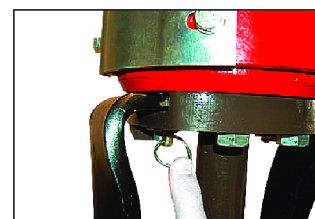
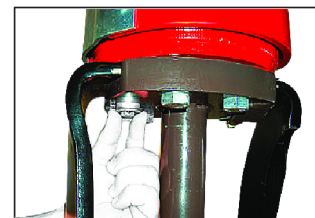
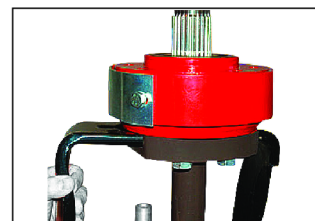
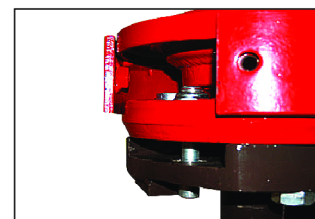
SUPERFAST

NO TOOLS. NO EFFORT. MAXIMUM SPEED.

The *Superfast* system makes every tool replacement operation simpler and faster.



INSTANT PRACTICALITY GUARANTEED EFFICIENCY



ROTARY HARROWS BLADES

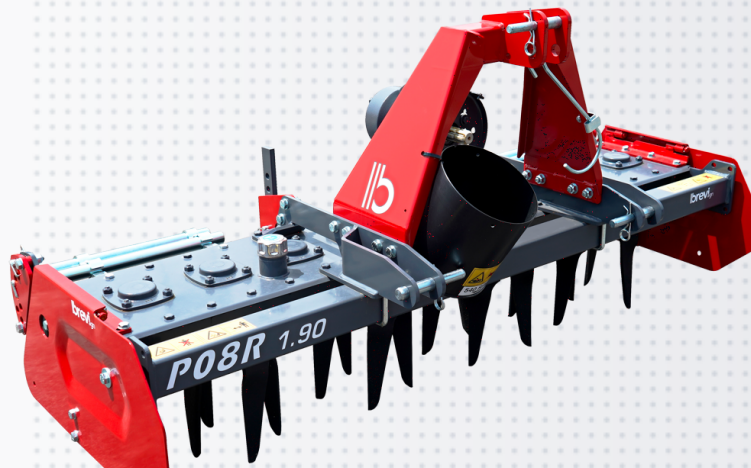
Standard Blade			
		Left	Right
P08R	270 x 12	0277401	0177401
P10R	270 x 12	0277401	0177401
P12R	300 x 15	0060184S	0060184D
P15R	300 x 15	0060184S	0060184D
P17R	300 x 15	0060184S	0060184D
P22R	300 x 15	0060184S	0060184D
P18R	300 x 15	0060184S	0060184D
P23R	320 x 16	E0200002	E0200001
P27R	320 x 16	E0200002	E0200001
P18F	270 x 12	0277401	0177401
P24F	300 x 15	0060184S	0060184D
P30F	300 x 15	0060184S	0060184D
P35F	320 x 16	E0200002	E0200001
P50F	320 x 16	E0200002	E0200001

			€	Left	Right
	Blade	270 x 12	€ 11,40	0277401	0177401
	Blade	300 x 15	€ 16,28	0060184S	0060184D
	Blade	320 x 16	€ 23,60	E0200002	E0200001
	Superfast	300 x 15	€ 19,06	E0100129	E0100130
	Superfast	320 x 16	€ 23,60	E0100208	E0100207

TUNGSTEN SERIES

	Blade	270 x 12	€ 33,30	E0300236	E0300235
	Blade	300 x 15	€ 38,85	E0100204	E0100203
	Blade	320 x 16	€ 48,60	E4300012	E4300011
	SUPERFAST	300 x 15	€ 54,25	E0100206	E0100205
	SUPERFAST	320 x 16	€ 75,70	E0100217	E0100216

Mod.	Vers.			Left	Right
P08R	110	5	10	6	4
	130	6	12	6	6
	150	7	14	6	8
	170	8	16	8	8
	190	9	18	10	8
P10R	180	9	18	10	8
	200	10	20	10	10
	230	11	22	10	12
	250	12	24	12	12
	300	14	28	14	14



**WORKING
WIDTH**
108 < > 188
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
30 - 80 HP



WEIGHT
300 - 380
KG



**WORKING
DEPTH**
27 CM

P08R

Power Harrow

Description

For small farms, these machines are equipped with a single speed gearbox (multispeeds as option) that guarantees 324 rpm to the blade-holder rotors. Blades are robust, 260x12 mm (for a working depth of 22-25 cm). The sides are equipped with tilting deflectors with spring shock absorbers, opening outwards in case of hitting stones. On request, each rotor can be equipped with a special collar that prevents stones getting between rotor and blades. The different rear rollers (Cage, Spikes and Packer) are adjustable by pins.

Standard Equipment

- PTO SHAFT WITH SHEAR BOLT
- SINGLE SPEED GEARBOX
- REAR ROLLER BY PINS ADJUSTMENT
- 3 POINT HITCH CAT I - II
- ADJUSTABLE FLOATING SIDE SHIELDS
- BLADES 270X12 MM
- "CE" SAFETY GUARDS

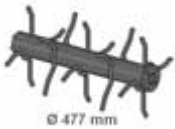
Models



MODELS	1.10	1.30	1.50	1.70	1.90
 hp - cv - ps	30 - 80	40 - 80	50 - 80	60 - 80	70 - 80
 rpm	540	540	540	540	540
 kg	300	320	340	360	380
 cat.	1 - 2	1 - 2	1 - 2	1 - 2	1 - 2
 rpm	324	324	324	324	324
 n°	10	12	14	16	18
 cm	27	27	27	27	27
 A - cm - B	108 - 113	128 - 133	148 - 153	168 - 173	188 - 193
	3.890	4.210	4.490	4.850	5.150

Macchine Con Rulli



		1.10	1.30	1.50	1.70	1.90
 Ø 477 mm	KG	360	390	415	445	475
	€	4.440	4.810	5.120	5.500	5.860
 Ø 370 mm	KG	350	375	400	425	450
	€	4.380	4.725	5.050	5.425	5.780
 Ø 406 mm	KG	395	430	465	500	535
	€	4.705	5.145	5.530	5.955	6.370

Options



NAME	CODE	€
PTO SHAFT WITH SLIP CLUTCH		73
PTO SHAFT WITH CAM CLUTCH		680
LOW POSITION PTO HITCH FOR CRAWLER TRACTORS		64
KIT RIGID TRACK ERADICATOR (EACH)	E1600024	126
STONES COLLAR PROTECTION [1.10-N°5 - 1.30-N°6 - 1.50-N°7 - 1.70-N°8 - 1.90-N°9] (EACH)	4000331	43
MULTI SPEED GEARBOX AT 540 RPM (293-358 RPM)	4000373	362
REAR LEVELLING BAR 1.10	E3611056	198
REAR LEVELLING BAR 1.30	E1313027	211
REAR LEVELLING BAR 1.50	E1315027	219
REAR LEVELLING BAR 1.70	E1317027	232
REAR LEVELLING BAR 1.90	E3619056	244

NAME	CODE	€
KIT NO-STOP TRACK ERADICATOR (EACH)	E5700017	395
ROLLER ADJUSTMENT BY SCREW	4000464	299



**WORKING
WIDTH**
186 < > 286
CM



**PTO
SPEED**
540 RPM



**POWER
REQUIRED**
60 - 100
HP



WEIGHT
540 - 700
KG



**WORKING
DEPTH**
27 CM

P10R

Power Harrow

Description

Studied for special crops, such as horticulture, vineyards, orchards and nurseries. They are solid, rational and economical machines in their construction solutions that are destined to small and medium power tractors. Of great maneuverability and low weight, they have been designed with a greater number of teeth, compared to the working width (ex. 14 rotors on 3 meters) to ensure a greater degree of finish of the ground and a better absorption of power during working phase.

Standard Equipment

- PTO SHAFT WITH SHEAR BOLT
- 2 SPEED GEARBOX AT 540 RPM (310-276 RPM)
- REAR ROLLER BY PINS ADJUSTMENT
- 3 POINT HITCH CAT II
- ADJUSTABLE FLOATING SIDE SHIELDS
- ADJUSTABLE FRONT FLOATING HITCHES
- BLADES 270X12 MM
- REAR LEVELLING BAR WITH MECHANICAL ADJUSTMENT
- 'CE' SAFETY GUARDS

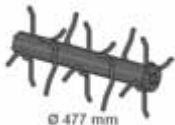
Models



MODELS	1.80	2.00	2.30	2.50	3.00
 hp - cv - ps	60 - 100	60 - 100	65 - 100	70 - 100	80 - 100
 rpm	540	540	540	540	540
 kg	540	580	610	640	700
 cat.	2	2	2	2	2
 rpm	310	310	310	310	310
 n°	18	20	22	24	28
 cm	27	27	27	27	27
 A - cm - B	186 - 195	206 - 215	226 - 235	246 - 255	286 - 295
	6.690	7.010	7.345	7.650	8.295

Macchine Con Rulli



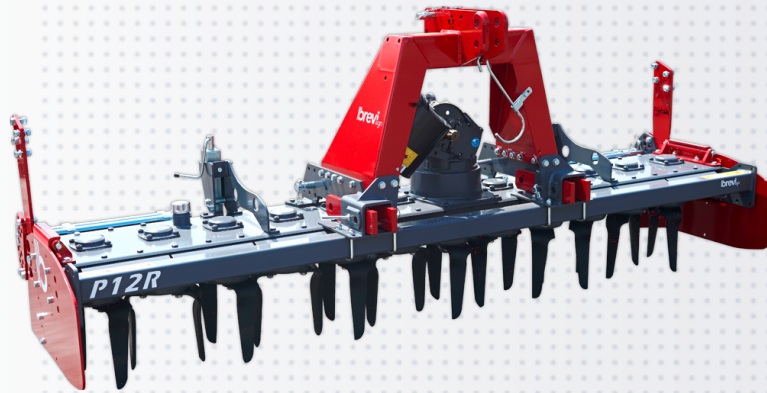
		1.80	2.00	2.30	2.50	3.00
 Ø 477 mm	KG	650	700	740	780	860
	€	7.485	7.840	8.265	8.610	9.390
 Ø 405 mm	KG	640	690	730	770	860
	€	7.505	7.855	8.230	8.545	9.470
 Ø 406 mm	KG	710	775	830	880	980
	€	8.025	8.460	8.935	9.355	10.210

Options



NAME	CODE	€
PTO SHAFT WITH SLIP CLUTCH		73
PTO SHAFT WITH CAM CLUTCH		680
HYDR. SEEDER LINKAGE * MAX KG 2000	A0700046	2.348
REAR PTO (540 OR 1000 RPM)	4000442	89
STONES COLLAR PROTECTION [1.80-N°9 - 2.00-N°10 - 2.30-N°11 - 2.50-N°12 - 3.00-N°14] (EACH)	4000331	43
RIGID TRACK ERADICATOR	E1600024	126
MULTI SPEED GEARBOX 1000 RPM		-
ROLLER ADJUSTMENT BY SCREW	4000441	186
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000525	1.005
POWER HARROW'S FRONT HITCH	A1100017	2.318
KIT NO-STOP TRACK ERADICATOR (EACH)	E5700017	395

NAME	CODE	€
N. 2 HYDR.ROWS MARKER FOR MECH. SEED DRILL		1.970
SINGLE SPEED GEARBOX (540 RPM) 2.00-2.50-3.00	4000511	-726
SINGLE SPEED GEARBOX 2.30	4000512	-628
POWER HARROW WITHOUT REAR LEVELL. BAR		-463



**WORKING
WIDTH**
246 < > 294
CM



**PTO
SPEED**
540 -
1000 RPM



**POWER
REQUIRED**
90 - 120
HP



WEIGHT
770 - 870
KG



**WORKING
DEPTH**
30 CM

P12R

Power Harrow

Description

Studied for special crops, such as horticulture, vineyards, orchards and nurseries. They are solid, rational and economical machines in their construction solutions that are destined to small and medium power tractors. Of great maneuverability and low weight, they have been designed with a greater number of teeth, compared to the working width (ex.14 rotors on 3 meters) to ensure a greater degree of finish of the ground and a better absorption of power during working phase.

Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- 2 SPEED GEARBOX AT 540 RPM W/REAR PTO (310-276 RPM)
- REAR ROLLER BY PINS ADJUSTMENT
- 3 POINT HITCH CAT II
- ADJUSTABLE FLOATING SIDE SHIELDS
- ADJUSTABLE FRONT FLOATING HITCHES
- BLADES 300X15 MM
- REAR LEVELLING BAR WITH MECHANICAL ADJUSTMENT
- 'CE' SAFETY GUARDS

Models



MODELS	2.50	3.00
 hp - cv - ps	90 - 120	100 - 120
 rpm	540 - 1000	540 - 1000
 kg	770	870
 cat.	2	2
 rpm	310 - 361	310 - 361
 n°	20	24
 cm	30	30
 A - cm - B	246 - 252	294 - 300
	8.595	9.525

Macchine Con Rulli



		2.50	3.00
 Ø 450 mm	KG	935	1.075
	€	9.690	10.920
 Ø 464 mm	KG	1.040	1.185
	€	10.470	11.715
 Ø 525 (273) mm	KG	935	1.065
	€	9.610	10.680

Options



NAME	CODE	€
PTO SHAFT WITH CAM CLUTCH		723
INCREASE PTO SHAFT FORK 1"3/8Z21 · 1"3/4Z20 · 1"3/8Z6		43
HYDR. SEEDER LINKAGE MAX KG 2000 (SIDE REINFORCEMENT BARS NECESSARY)	A0700009	2.273
LIFTING SAFETY BLOCK ON HYDR. SEED DRILL HITCH	8201240	223
SIDE SHIELDS WITH CONNECTING ROD	4000445	341
SIDE REINFORCEMENT BARS (CM2.50-3.00 ONLY)	8201244	336
STONES COLLAR PROTECTION [2.50-N°10 - 3.00-N°12] (EACH)		43
RIGID TRACK ERADICATOR	E1600024	126
MULTI SPEED GEARBOX 1000 RPM (361-320 RPM)		-
ROLLER ADJUSTMENT BY SCREW	4000443	341
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000444	1.101
POWER HARROW'S FRONT HITCH	A1100018	2.261

NAME	CODE	€
KIT NO-STOP TRACK ERADICATOR (EACH)	E5700017	395
N. 2 HYDR.ROWS MARKER FOR MECH. SEED DRILL		1.970
BACK REFLEX ON-ROAD TRANSPORT PANELS	E1200205	299
SUPERFAST EQUIPMENT 2.50		882
SUPERFAST EQUIPMENT 3.00		1.075



**WORKING
WIDTH**
246 < > 342
CM



**PTO
SPEED**
540 -
1000 RPM



**POWER
REQUIRED**
100 - 150
HP



WEIGHT
840 - 1100
KG



**WORKING
DEPTH**
30 CM

P15R

Power Harrow

Description

A mechanic, resulting from decades of experience for these models intended primarily to be used in medium-sized farms and for professional use by contractors. These machines offer the possibility to work in combination with seeders.

Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- GEARBOX AT 540 OR 1000 RPM WITH REAR PTO
- REAR ROLLER BY PINS ADJUSTMENT
- 3 POINT HITCH CAT II
- 3 POINT HITCH CAT III WITH SEEDER LINKAGE
- SIDE REINFORCEMENT BARS
- ADJUSTABLE FLOATING SIDE SHIELDS
- ADJUSTABLE FRONT FLOATING HITCHES
- BLADES 300X15 MM
- REAR LEVELLING BAR WITH MECHANICAL ADJUSTMENT
- STONE COLLAR PROTECTION ON EACH ROTOR
- 'CE' SAFETY GUARDS

Models



MODELS	2.50	3.00	3.50
 hp - cv - ps	100 - 150	110 - 150	120 - 150
 rpm	540 - 1000	500 - 1000	540 - 1000
 kg	840	980	1100
 cat.	2	2	2
 rpm	348 - 362	348 - 362	348 - 362
 n°	20	24	28
 cm	30	30	30
 A - cm - B	246 - 252	294 - 300	342 - 348
	9.530	10.735	11.665

Macchine Con Rulli



		2.50	3.00	3.50
 Ø 450 mm	KG	1.005	1.185	1.345
	€	10.625	12.130	13.230
 Ø 464 mm	KG	1.110	1.295	1.465
	€	11.405	12.925	14.100
 Ø 525 (273) mm	KG	1.045	1.215	1.360
	€	10.850	12.220	13.325

Options



NAME	CODE	€
PTO SHAFT WITH CAM CLUTCH		723
INCREASE PTO SHAFT FORK 1"3/8Z21 · 1"3/4Z20 · 1"3/8Z6		43
HYDR. SEEDER LINKAGE * MAX KG 2000	A0700008	2.273
LIFTING SAFETY BLOCK ON HYDR. SEED DRILL HITCH	8201240	223
SIDE SHIELDS WITH CONNECTING ROD	4000445	341
RIGID TRACK ERADICATOR	E1600024	126
ROLLER ADJUSTMENT BY SCREW	4000443	341
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000444	1.101
POWER HARROWÂS FRONT HITCH	A1100019	2.318
KIT NO-STOP TRACK ERADICATOR (EACH)	E5700017	395
N. 2 HYDR. ROWS MARKER FOR MECH. SEED DRILL		1.970
BACK REFLEX ON-ROAD TRANSPORT PANELS	E1200205	299

NAME	CODE	€
SUPERFAST EQUIPMENT 2.50		882
SUPERFAST EQUIPMENT 3.00		1.075
SUPERFAST EQUIPMENT 3.50		1.244
E-PRO VISION ISOBUS SYSTEM	I0200002	6.011



**WORKING
WIDTH**
294 < > 390 CM



PTO SPEED
540 - 1000 RPM



WEIGHT
1060 - 1290 KG



**WORKING
DEPTH**
30 CM

P17R

Power Harrow

Description

A mechanic, resulting from decades of experience for these models intended primarily to be used in medium-sized farms and for professional use by contractors. These machines offer the possibility to work in combination with seeders.

Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- GEARBOX AT 540 OR 1000 RPM WITH REAR PTO
- REAR ROLLER BY PINS ADJUSTMENT
- 3 POINT HITCH CAT II
- 3 POINT HITCH CAT III WITH SEEDER LINKAGE OR FOR V.4.00
- SIDE REINFORCEMENT BARS
- ADJUSTABLE FLOATING SIDE SHIELDS
- ADJUSTABLE FRONT FLOATING HITCHES
- BLADES 300X15 MM
- REAR LEVELLING BAR WITH MECHANICAL ADJUSTMENT
- STONE COLLAR PROTECTION ON EACH ROTOR
- 'CE' SAFETY GUARDS

Models



MODELS	3.00	3.50	4.00
 hp - cv - ps	110 - 170	120 - 170	130 - 170
 rpm	1000 - 540	540	1000
 kg	1060	1170	1290
 cat.	2	2	2
 rpm	359 - 350	350	359
 n°	24	28	32
 cm	30	30	30
 A - cm - B	294 - 300	342 - 348	390 - 396
	12.035	13.115	14.270

Macchine Con Rulli



		3.00	3.50	4.00
 Ø 525 (273) mm	KG	1.295	1.430	1.580
	€	13.520	14.775	16.105
 Ø 450 mm	KG	1.265	1.415	1.565
	€	13.430	14.680	15.950
 Ø 500 mm	KG	1.415	1.575	1.745
	€	14.480	15.820	17.310

Options



NAME	CODE	€
PTO SHAFT WITH CAM CLUTCH		723
INCREASE PTO SHAFT FORK 1"3/8Z21 · 1"3/4Z20 · 1"3/8Z6		43
HYDR. SEEDER LINKAGE * MAX KG 2000	A0700008	2.273
LIFTING SAFETY BLOCK ON HYDR. SEED DRILL HITCH	8201240	223
SIDE SHIELDS WITH CONNECTING ROD	4000450	383
RIGID TRACK ERADICATOR	E1600024	126
ROLLER ADJUSTMENT BY SCREW	4000443	341
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000444	1.101
POWER HARROWÂS FRONT HITCH	A1100019	2.318
KIT NO-STOP TRACK ERADICATOR (N°2)		791
N. 2 HYDR. ROWS MARKER FOR MECH. SEED DRILL		1.970
BACK REFLEX ON-ROAD TRANSPORT PANELS	E1200205	299

NAME	CODE	€
SUPERFAST EQUIPMENT 3.00		1.075
SUPERFAST EQUIPMENT 3.50		1.248
SUPERFAST EQUIPMENT 4.00		1.416



**WORKING
WIDTH**
294 < > 438
CM



**PTO
SPEED**
540 -
1000 RPM



**POWER
REQUIRED**
140 - 220
HP



WEIGHT
1130 -
1500 KG



**WORKING
DEPTH**
30 CM

P22R

Power Harrow

Description

A mechanic, resulting from decades of experience for these models intended primarily to be used in medium-sized farms and for professional use by contractors. These machines offer the possibility to work in combination with mechanical and pneumatic seeders, realized with practical solutions.

Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- TWO SPEED GEARBOX 1000 RPM (332-370 RPM)
- REAR ROLLER BY PINS ADJUSTMENT
- 3 POINT HITCH CAT II
- 3 POINT HITCH CAT III WITH SEEDER LINKAGE OR FOR V.4.00-4.50
- SIDE REINFORCEMENT BARS
- ADJUSTABLE FLOATING SIDE SHIELDS
- ADJUSTABLE FRONT FLOATING HITCHES
- BLADES 300X15 MM
- REAR LEVELLING BAR WITH MECHANICAL ADJUSTMENT
- STONE COLLAR PROTECTION ON EACH ROTOR
- REAR PTO
- "CE" SAFETY GUARDS

Models



MODELS	3.00	3.50	4.00	4.50
 hp - cv - ps	140 - 220	150 - 220	170 - 220	180 - 220
 rpm	1000	1000	1000	1000
 kg	1130	1240	1360	1500
 cat.	2	2	2	2
 rpm	332	332	332	332
 n°	24	28	32	36
 cm	30	30	30	30
 A - cm - B	294 - 300	342 - 348	390 - 396	438 - 444
	12.715	13.915	15.105	16.480

Macchine Con Rulli



		3.00	3.50	4.00	4.50
 Ø 525 (273) mm	KG	1.365	1.500	1.650	1.820
	€	14.200	15.575	16.940	18.495
 Ø 450 mm	KG	1.335	1.485	1.635	1.805
	€	14.110	15.480	16.785	18.295
 Ø 500 mm	KG	1.485	1.645	1.815	2.005
	€	15.160	16.620	18.145	19.850

Options



NAME	CODE	€
PTO SHAFT WITH CAM CLUTCH		723
INCREASE PTO SHAFT FORK 1"3/8Z21 · 1"3/4Z20 · 1"3/8Z6		43
HYDR. SEEDER LINKAGE * MAX KG 2000	A0700008	2.273
LIFTING SAFETY BLOCK ON HYDR. SEED DRILL HITCH	8201240	223
SIDE SHIELDS WITH CONNECTING ROD	4000450	383
RIGID TRACK ERADICATOR	E1600024	126
ROLLER ADJUSTMENT BY SCREW	4000443	341
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000444	1.101
POWER HARROWÂS FRONT HITCH	A1100019	2.318
KIT NO-STOP TRACK ERADICATOR (N°2)		791
N. 2 HYDR. ROWS MARKER FOR MECH. SEED DRILL		1.970
BACK REFLEX ON-ROAD TRANSPORT PANELS	E1200205	299

NAME	CODE	€
SUPERFAST EQUIPMENT 3.00		1.075
SUPERFAST EQUIPMENT 3.50		1.248
SUPERFAST EQUIPMENT 4.00		1.416
SUPERFAST EQUIPMENT 4.50		1.604
KIT BLADES 320X16 3.00		211
KIT BLADES 320X16 3.50		244
KIT BLADES 320X16 4.00		273
KIT BLADES 320X16 4.50		306



WORKING WIDTH
294 < > 390 CM



PTO SPEED
540 - 1000 RPM



WEIGHT
1180 - 1390 KG

P18R

Power Harrow

Description

A mechanic, resulting from decades of experience for these models intended primarily to be used in big-sized farms. Innovative solutions such as the spherical roller bearings that are resistant to heavy radial and axial loads are the highlight of BREVIAGRI's PRO range.

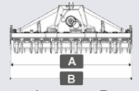
Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- GEARBOX AT 540 OR 1000 RPM
- REAR ROLLER BY PINS ADJUSTMENT
- 3 POINT HITCH CAT II
- 3 POINT HITCH CAT III WITH SEEDER LINKAGE OR FOR V.4.00
- REINFORCED THIRD POINT HITCH
- ADJUSTABLE FLOATING SIDE SHIELDS
- ADJUSTABLE FRONT FLOATING HITCHES
- BLADES 300X15 MM
- REAR LEVELLING BAR WITH MECHANICAL ADJUSTMENT
- SPHERICAL ROLLER BEARINGS
- EXTENDED DEPTH GEAR TANK

- STONE COLLAR PROTECTION ON EACH ROTOR
- REAR PTO
- 'CE" SAFETY GUARDS

Models



MODELS	3.00	3.50	4.00
 hp - cv - ps	100 - 180	110 - 180	120 - 180
 rpm	1000 - 540	1000 - 540	1000 - 540
 kg	1180	1285	1390
 cat.	2	2	2
 rpm	359 - 350	359 - 350	359 - 350
 n°	24	28	32
 cm	30	30	30
 A - cm - B	294 - 300	342 - 348	390 - 396
	14.390	15.845	17.230

Macchine Con Rulli



		3.00	3.50	4.00
 Ø 525 (273) mm	KG	1.415	1.545	1.680
	€	15.875	17.505	19.065
 Ø 450 mm	KG	1.385	1.530	1.665
	€	15.785	17.410	18.910
 Ø 500 mm	KG	1.535	1.690	1.845
	€	16.835	18.550	20.270

Options



NAME	CODE	€
PTO SHAFT WITH CAM CLUTCH		723
INCREASE PTO SHAFT FORK 1"3/8Z21 · 1"3/4Z20 · 1"3/8Z6		43
HYDR. SEEDER LINKAGE * MAX KG 2000	A0700008	2.273
LIFTING SAFETY BLOCK ON HYDR. SEED DRILL HITCH	8201240	223
RIGID TRACK ERADICATOR	E1600024	126
ROLLER ADJUSTMENT BY SCREW	4000443	341
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000444	1.101
POWER HARROWÂS FRONT HITCH	A1100019	2.318
KIT NO-STOP TRACK ERADICATOR (N°2)		791
N. 2 HYDR. ROWS MARKER FOR MECH. SEED DRILL		1.970
BACK REFLEX ON-ROAD TRANSPORT PANELS	E1200205	299
SUPERFAST EQUIPMENT 3.00		1.075

NAME	CODE	€
SUPERFAST EQUIPMENT 3.50		1.248
SUPERFAST EQUIPMENT 4.00		1.416
KIT BLADES 320X16 3.00		211
KIT BLADES 320X16 3.50		244
KIT BLADES 320X16 4.00		306



**WORKING
WIDTH**
294 < > 438
CM



**PTO
SPEED**
1000 RPM



**POWER
REQUIRED**
140 - 230
HP



WEIGHT
1210 -
1525 KG



**WORKING
DEPTH**
32 CM

P23R

Power Harrow

Description

A mechanic, resulting from decades of experience for these models intended primarily to be used in big-sized farms and for professional use by contractors. Innovative solutions such as the spherical roller bearings that are resistant to heavy radial and axial loads are the highlight of BREVIAGRI's PRO range.

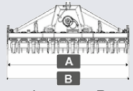
Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- TWO SPEED GEARBOX AT 1000 RPM (332-370 RPM)
- REAR ROLLER BY PINS ADJUSTMENT
- 3 POINT HITCH CAT II
- 3 POINT HITCH CAT III WITH SEEDER LINKAGE OR FOR V.4.00-4.50
- REINFORCED THIRD POINT HITCH
- ADJUSTABLE FLOATING SIDE SHIELDS
- ADJUSTABLE FRONT FLOATING HITCHES
- BLADES 320X16 MM
- REAR LEVELLING BAR WITH MECHANICAL ADJUSTMENT
- SPHERICAL ROLLER BEARINGS
- EXTENDED DEPTH GEAR TANK

- STONE COLLAR PROTECTION ON EACH ROTOR
- REAR PTO
- "CE" SAFETY GUARDS

Models



MODELS	3.00	3.50	4.00	4.50
 hp - cv - ps	140 - 230	150 - 230	170 - 230	180 - 230
 rpm	1000	1000	1000	1000
 kg	1210	1315	1420	1525
 cat.	2	2	2	2
 rpm	332	332	332	332
 n°	24	28	32	36
 cm	32	32	32	32
 A - cm - B	294 - 300	342 - 348	390 - 396	438 - 444
	14.705	16.200	17.465	18.980

Macchine Con Rulli



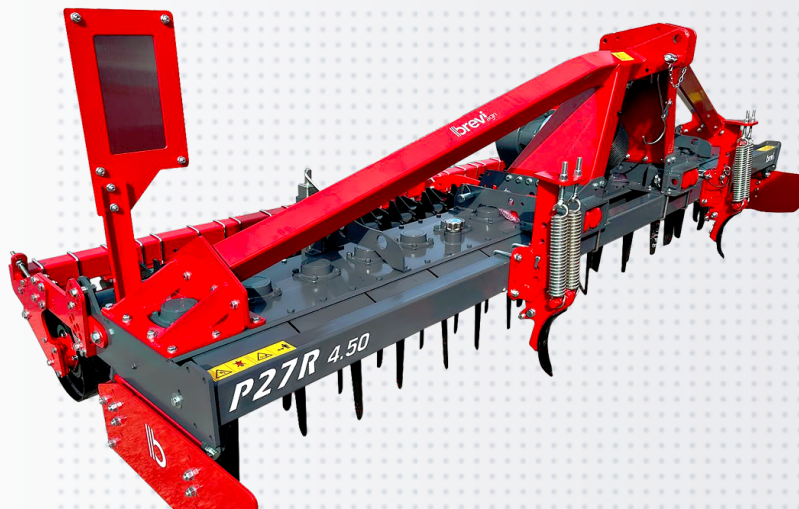
		3.00	3.50	4.00	4.50
 Ø 525 (273) mm	KG	1.445	1.575	1.710	1.845
	€	16.190	17.860	19.300	20.995
 Ø 450 mm	KG	1.415	1.560	1.695	1.830
	€	16.100	17.765	19.145	20.795
 Ø 500 mm	KG	1.565	1.720	1.875	2.030
	€	17.150	18.905	20.505	22.350

Options



NAME	CODE	€
PTO SHAFT WITH CAM CLUTCH		723
INCREASE PTO SHAFT FORK 1"3/8Z21 · 1"3/4Z20 · 1"3/8Z6		43
HYDR. SEEDER LINKAGE * MAX KG 2000	A0700008	2.273
LIFTING SAFETY BLOCK ON HYDR. SEED DRILL HITCH	8201240	223
RIGID TRACK ERADICATOR	E1600024	126
ROLLER ADJUSTMENT BY SCREW	4000443	341
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000444	1.101
POWER HARROWÂS FRONT HITCH	A1100019	2.318
KIT NO-STOP TRACK ERADICATOR (N°2)		791
N. 2 HYDR. ROWS MARKER FOR MECH. SEED DRILL		1.970
BACK REFLEX ON-ROAD TRANSPORT PANELS	E1200205	299
SUPERFAST EQUIPMENT 3.00		1.075

NAME	CODE	€
SUPERFAST EQUIPMENT 3.50		1.248
SUPERFAST EQUIPMENT 4.00		1.416
SUPERFAST EQUIPMENT 4.50		1.609



**WORKING
WIDTH**
294 < > 438
CM



**PTO
SPEED**
1000 RPM



**POWER
REQUIRED**
150 - 270
HP



WEIGHT
1210 -
1525 KG



**WORKING
DEPTH**
32 CM

P27R

Power Harrow

Description

A mechanic, resulting from decades of experience for these models intended primarily to be used in big-sized farms and for professional use by contractors. Innovative solutions such as the spherical roller bearings that are resistant to heavy radial and axial loads are the highlight of BREVIAGRI's PRO range.

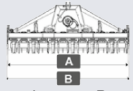
Standard Equipment

- PTO SHAFT WITH CAM CLUTCH
- 1000 RPM GEARBOX
- REAR ROLLER BY PINS ADJUSTMENT
- 3 POINT HITCH CAT II
- 3 POINT HITCH CAT III WITH SEEDER LINKAGE OR FOR V.4.00-4.50
- REINFORCED THIRD POINT HITCH
- ADJUSTABLE FLOATING SIDE SHIELDS
- ADJUSTABLE FRONT FLOATING HITCHES
- BLADES 320X16 MM
- REAR LEVELLING BAR WITH MECHANICAL ADJUSTMENT
- SPHERICAL ROLLER BEARINGS
- EXTENDED DEPTH GEAR TANK

- STONE COLLAR PROTECTION ON EACH ROTOR
- REAR PTO
- 'CE' SAFETY GUARDS

Models



MODELS	3.00	3.50	4.00	4.50
 hp - cv - ps	150 - 270	150 - 270	160 - 270	180 - 270
 rpm	1000	1000	1000	1000
 kg	1210	1315	1420	1525
 cat.	2	2	2	2
 rpm	365	365	365	365
 n°	24	28	32	36
 cm	32	32	32	32
 A - cm - B	294 - 300	342 - 348	390 - 396	438 - 444
	16.405	17.795	19.135	20.675

Macchine Con Rulli



		3.00	3.50	4.00	4.50
 Ø 525 (273) mm	KG	1.445	1.575	1.710	1.845
	€	17.890	19.455	20.970	22.690
 Ø 450 mm	KG	1.415	1.560	1.695	1.830
	€	17.800	19.360	20.815	22.490
 Ø 500 mm	KG	1.565	1.720	1.875	2.030
	€	18.850	20.500	22.175	24.045

Options



NAME	CODE	€
INCREASE PTO SHAFT FORK 1"3/8Z21 · 1"3/4Z20 · 1"3/4Z6		43
HYDR. SEEDER LINKAGE * MAX KG 2000	A0700008	2.273
LIFTING SAFETY BLOCK ON HYDR. SEED DRILL HITCH	8201240	223
RIGID TRACK ERADICATOR	E1600024	126
ROLLER ADJUSTMENT BY SCREW	4000443	341
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000444	1.101
POWER HARROWÂS FRONT HITCH	A1100019	2.318
KIT NO-STOP TRACK ERADICATOR (N°2)		791
N. 2 HYDR. ROWS MARKER FOR MECH. SEED DRILL		1.970
BACK REFLEX ON-ROAD TRANSPORT PANELS	E1200205	299
SUPERFAST EQUIPMENT 3.00		1.075
SUPERFAST EQUIPMENT 3.50		1.248

NAME	CODE	€
SUPERFAST EQUIPMENT 4.00		1.416
SUPERFAST EQUIPMENT 4.50		1.609



**WORKING
WIDTH**
336 < > 456
CM



**PTO
SPEED**
1000 RPM



**POWER
REQUIRED**
110 - 180
HP



WEIGHT
1500 -
1740 KG



**WORKING
DEPTH**
27 CM

P18F

Folding Power Harrow

Description

It is the line intended for medium-sized farms and able to combine excellent characteristics of reliability and manoeuvrability with high working capacity. The reduced transport space and the low overall weight guarantee stability even on medium power tractors. These models best represent the concept of "modularity" that characterizes the entire family of rotating harrows, in the sense that the basic machine, equipped with manual and mechanical adjustments, it is always possible to add a whole series of accessories and hydraulic devices that personalize it and make it highly professional.

Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- SIDE PTO SHAFT WITH SHEAR BOLT*
- REAR ROLLERS WITH MECHANICAL JACKS ADJUSTMENT
- 3 POINT HITCH CAT II
- REAR LEVELLING BARS WITH MECHANICAL ADJUSTMENT
- FRONT FLOATING HITCHES
- HYDR. CLOSING/OPENING SYSTEM W/SAFETY BLOCKING DEVICE
- CENTRAL SINGLE SPEED GEARBOX
- SIDE SINGLE SPEED GEARBOXES
- REAR LIGHTS
- CENTRAL TRACK ERADICATOR

- ADJUSTABLE FLOATING SIDE SHIELDS
- 270X12 MM BLADES
- MECHANICAL FLOATING SYSTEM
- "CE" SAFETY GUARDS

Models



MODELS	3.40	4.10	4.60
 hp - cv - ps	110 - 180	120 - 180	130 - 180
 rpm	1000	1000	1000
 kg	1500	1620	1740
 cat.	2	2	2
 rpm	320	320	320
 n°	32	40	44
 cm	27	27	27
 A - cm - B	336 - 250	416 - 250	456 - 250
	18.705	20.065	20.840

Macchine Con Rulli



		3.40	4.10	4.60
 Ø 525 (273) mm	KG	1.730	1.890	2.060
	€	20.725	22.385	23.330
 Ø 450 mm	KG	1.670	1.850	2.000
	€	20.335	21.835	22.650
 Ø 464 mm	KG	1.900	2.060	2.230
	€	21.435	23.235	24.430

Options



NAME	CODE	€
PTO SHAFT WITH CAM CLUTCH		680
INCREASE PTO SHAFT FORK 1"3/8Z21 · 1"3/4Z20 · 1"3/8Z6		43
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000540	744
SIDE MULTI SPEED GEARBOXES (310-352 RPM)	4000376	1.264
STONE COLLAR PROTECTION [3.40-N°16 - 4.10-N°20 - 4.60-N°22] (EACH)		43
RIGID TRACK ERADICATOR	E1100175	126
TRACK ERADICATOR W/PIN (EACH)	E3200242	186
KIT NO-STOP TRACK ERADICATOR (EACH)	E5700017	395
INCREASE OF PRICE FOR REAR LIGHTS DIN 11030	4000541	174
KNIFE PROTECTION KIT FOR TRANSPORT	E2000024	269



**WORKING
WIDTH**
400 < > 592
CM



**PTO
SPEED**
1000 RPM



**POWER
REQUIRED**
140 - 240
HP



WEIGHT
2070 -
2520 KG



**WORKING
DEPTH**
30 CM

P24F

Folding Power Harrow

Description

Machine with high operating capacity in which the design coherence of BREVIAGRI is reflected in the robustness and simplicity of use. Medium and high power for a folding harrow that is proposed to the agricultural professional, already inclusive of multi speed gearboxes to be able to obtain, in every working condition, the ideal rotation of the knives to have the desired crushing of the ground. The list of accessories on request is enriched by presenting the possibility of mounting knives with the special "SUPERFAST" quick-mounting system.

Standard Equipment

- PTO SHAFT WITH SLIP CLUTCH
- SIDE DIRECT PTO SHAFTS
- REAR ROLLERS WITH MECHANICAL JACKS ADJUSTMENT
- 3 POINT HITCH CAT III
- REAR LEVELLING BARS WITH MECHANICAL ADJUSTMENT
- FRONT FLOATING HITCHES
- HYDR. CLOSING/OPENING SYSTEM W/SAFETY BLOCKING DEVICE
- CENTRAL SINGLE SPEED GEARBOX
- SIDE MULTI SPEED GEARBOXES
- REAR LIGHTS
- CENTRAL TRACK ERADICATOR

- ADJUSTABLE FLOATING SIDE SHIELDS
- 300X15 MM BLADES
- STONE COLLAR PROTECTION
- MECHANICAL FLOATING SYSTEM
- 'CE' SAFETY GUARDS

Models



MODELS	4.00	5.00	6.00
 hp - cv - ps	140 - 240	160 - 240	180 - 240
 rpm	1000	1000	1000
 kg	2070	2300	2520
 cat.	3	3	3
 rpm	320	320	320
 n°	32	40	48
 cm	30	30	30
 A - cm - B	400 - 250	496 - 250	592 - 250
	24.770	26.730	28.770

Macchine Con Rulli



		4.00	5.00	6.00
 Ø 525 (273) mm	KG	2.320	2.710	2.990
	€	27.740	29.380	31.740
 Ø 450 mm	KG	2.310	2.580	2.850
	€	26.530	28.670	31.290
 Ø 500 mm	KG	2.628	2.978	3.300
	€	28.030	30.930	33.460
550	KG	2.608	2.934	3.250
	€	28.120	30.390	32.740

Options



NAME	CODE	€
PTO SHAFT WITH CAM CLUTCH		723
INCREASE PTO SHAFT FORK 1"3/8Z21 · 1"3/4Z20 · 1"3/8Z6		43
INCREASE FOR SIDE PTO SHAFTS WITH CAM CLUTCH		1.357
REAR ROLLER ADJUSTMENT BY HYDRAULIC JACKS	4000454	836
HYDRAULIC FLOATING SYSTEM	4000420	668
RIGID TRACK ERADICATOR	E1100305	126
TRACK ERADICATOR W/PIN (EACH)	E3200242	186
KIT NO-STOP TRACK ERADICATOR (EACH)	E5700017	395
PRICE INCREASE FOR REAR LIGHTS DIN 11030	4000541	174
SUPERFAST EQUIPMENT 4.00		1.424

NAME	CODE	€
SUPERFAST EQUIPMENT 5.00		1.781
SUPERFAST EQUIPMENT 6.00		2.135
KNIFE PROTECTION KIT FOR TRANSPORT	E2000024	269
E-PRO VISION ISOBUS SYSTEM	I0100088	7.087
E-PRO ACTIVE ISOBUS SYSTEM	I0100089	8.322
HYDRAULIC JACKS ADJUSTMENT FOR REAR LEVELLING BARS	E7600049	949



**WORKING
WIDTH**
496 < > 688 CM



PTO SPEED
1000 RPM



**POWER
REQUIRED**
160 - 300 HP



WEIGHT
2550 - 3050 KG

P30F

Folding Power Harrow

Description

It is the machine with which BREVIAGRI confirms and celebrates its role as an innovative company. In all the models in the range, the level of reliability and care in the choice of materials and construction solutions, are definitely proportionate to the high performance they will have to meet. All mechanical solutions are highly tested: the central unit is at 1000 rpm, the third point connection is reinforced, the tanks have a thickness of 7 mm and an adequate central distribution unit guarantees maximum resistance even in the most severe working conditions.

Standard Equipment

- PTO SHAFT WITH CAM CLUTCH
- SIDE DIRECT PTO SHAFTS
- REAR ROLLERS WITH HYDRAULIC JACKS ADJUSTMENT
- 3 POINT HITCH CAT III
- REAR LEVELLING BARS WITH MECHANICAL ADJUSTMENT
- FRONT FLOATING HITCHES
- HYDR. CLOSING/OPENING SYSTEM W/SAFETY BLOCKING DEVICE
- CENTRAL SINGLE SPEED GEARBOX
- SIDE MULTI SPEED GEARBOXES (324-363 RPM)
- REAR LIGHTS
- CENTRAL TRACK ERADICATOR

- ADJUSTABLE FLOATING SIDE SHIELDS
- 300X15 MM BLADES
- STONE COLLAR PROTECTION
- MECHANICAL FLOATING SYSTEM
- 'CE" SAFETY GUARDS

Models



MODELS	5.00	6.00	7.00
 hp - cv - ps	160 - 300	180 - 300	190 - 300
 rpm	1000	1000	1000
 kg	2550	2800	3050
 cat.	3	3	3
 rpm	324	324	324
 n°	40	48	56
 cm	30	30	30
 A - cm - B	496 - 250	592 - 250	688 - 250
	31.180	33.195	36.555

Macchine Con Rulli



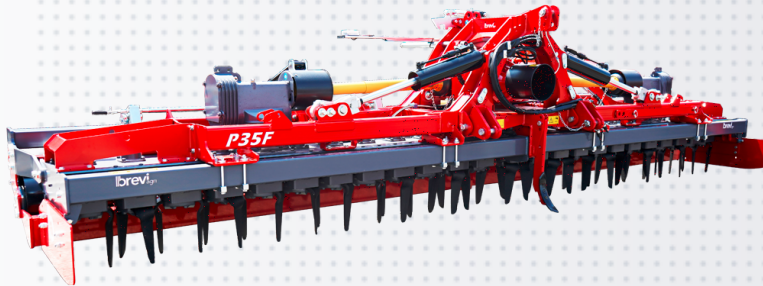
		5.00	6.00	7.00
 Ø 525 (273) mm	KG	2.960	3.270	3.570
	€	33.830	36.165	39.865
 Ø 450 mm	KG	2.830	3.130	3.440
	€	33.120	35.715	39.385
 Ø 500 mm	KG	3.160	3.510	3.860
	€	35.410	38.065	41.965

Options



NAME	CODE	€
INCREASE PTO SHAFT FORK 1"3/8Z21 · 1"3/4Z20 · 1"3/8Z6		43
INCREASE FOR SIDE PTO SHAFTS WITH CAM CLUTCH		1.357
LEVELLING SKID BETWEEN ROLLERS	E3200192	73
HYDRAULIC FLOATING SYSTEM	4000420	668
SIDE SHIELDS WITH CONNECTING ROD	4000450	383
HYDRAULIC SEEDER LINKAGE MAX KG 2000	A0900001	3.407
RIGID TRACK ERADICATOR	E1400192	126
TRACK ERADICATOR W/PIN (EACH)	E3200243	186
KIT NO-STOP TRACK ERADICATOR (N° 2)		791
PRICE INCREASE FOR REAR LIGHTS DIN 11030	4000541	174
SUPERFAST EQUIPMENT 5.00		1.781
SUPERFAST EQUIPMENT 6.00		2.135

NAME	CODE	€
SUPERFAST EQUIPMENT 7.00		2.495
KIT BLADES 320X16 5.00		341
KIT BLADES 320X16 6.00		412
KIT BLADES 320X16 7.00		479
KNIFE PROTECTION KIT FOR TRANSPORT	E2000024	269



**WORKING
WIDTH**
496 < > 688
CM



**PTO
SPEED**
1000 RPM



**POWER
REQUIRED**
180 - 350
HP



WEIGHT
2790 -
3265 KG



**WORKING
DEPTH**
30 CM

P35F

Folding Power Harrow

Description

Power up to 350 HP, this model shows high-end professional features: the rotors are equipped with spherical roller bearings without any need for registration. Together with all the other technical measures adopted and the rich standard equipment, is the ideal choice for the large farm or the subcontractor who wants reliability. In the BREVIAGRI FOLDING HARROWS range, guarantees an excellent balance between great performance and low fuel consumption.

Standard Equipment

- PTO SHAFT WITH CAM CLUTCH
- SIDE DIRECT PTO SHAFTS
- REAR ROLLERS WITH HYDRAULIC JACKS ADJUSTMENT
- 3 POINT HITCH CAT III
- REAR LEVELLING BARS WITH MECHANICAL ADJUSTMENT
- FRONT FLOATING HITCHES
- HYDR. CLOSING/OPENING SYSTEM W/SAFETY BLOCKING DEVICE
- CENTRAL SINGLE SPEED GEARBOX
- SIDE MULTI SPEED GEARBOXES (324-363 RPM)
- SPHERICAL ROLLER BEARINGS
- REAR LIGHTS

- CENTRAL TRACK ERADICATOR
- ADJUSTABLE FLOATING SIDE SHIELDS
- 320X16 MM BLADES
- STONE PROTECTION
- MECHANICAL FLOATING SYSTEM
- 'CE'' SAFETY GUARDS

Models



MODELS	5.00	6.00	7.00
 hp - cv - ps	180 - 350	220 - 350	270 - 350
 rpm	1000	1000	1000
 kg	2790	3070	3265
 cat.	3	3	3
 rpm	324	324	324
 n°	40	48	56
 cm	30	30	30
 A - cm - B	496 - 250	592 - 250	688 - 250
	36.575	39.515	44.485

Macchine Con Rulli



		5.00	6.00	7.00
 Ø 525 (273) mm	KG	3.200	3.540	3.785
	€	39.225	42.485	47.795
 Ø 450 mm	KG	3.070	3.400	3.655
	€	38.515	42.035	47.315
 Ø 500 mm	KG	3.400	3.780	4.075
	€	40.805	44.385	49.895

Options



NAME	CODE	€
INCREASE PTO SHAFT FORK 1"3/8Z21 · 1"3/4Z20 · 1"3/8Z6		43
INCREASE FOR SIDE PTO SHAFTS WITH CAM CLUTCH		1.357
LEVELLING SKID BETWEEN ROLLERS	E3200192	73
HYDRAULIC FLOATING SYSTEM	4000420	668
HYDRAULIC SEEDER LINKAGE MAX KG 2000	A0900001	3.407
RIGID TRACK ERADICATOR	E1400192	126
TRACK ERADICATOR W/PIN (EACH)	E3200243	186
KIT NO-STOP TRACK ERADICATOR (N° 2)		791
PRICE INCREASE FOR REAR LIGHTS DIN 11030	4000541	174
SUPERFAST EQUIPMENT 5.00		1.781
SUPERFAST EQUIPMENT 6.00		2.135
SUPERFAST EQUIPMENT 7.00		2.495

NAME	CODE	€
KNIFE PROTECTION KIT FOR TRANSPORT	E2000024	269



**WORKING
WIDTH**
592 < > 784
CM



**PTO
SPEED**
1000 RPM



**POWER
REQUIRED**
220 - 500
HP



WEIGHT
3620 -
4240 KG



**WORKING
DEPTH**
30 CM

P50F

Folding Power Harrow

Description

Top of the range for power up to 500 HP, this model has the unique characteristics of the PRO-line of BREVIAGRI: the rotors are equipped with spherical roller bearings of large dimensions and without any need for registration^o. This solution, together with all the other technical measures adopted, contributes to making this model the concrete response to the farmer who intends to invest in a highly professional machine. A true "first in class" in the BREVIAGRI FOLDING HARROWS range, is equipped as standard with all possible accessories and every adjustment can be made extremely quickly thanks to the applied hydraulics.

Available in 8 meters version^o

Standard Equipment

- PTO SHAFT WITH CAM CLUTCH
- SIDE PTO SHAFTS WITH CAM CLUTCH
- REAR ROLLERS WITH HYDRAULIC JACKS ADJUSTMENT
- 3 POINT HITCH CAT III
- REAR LEVELLING BARS WITH HYDRAULIC JACKS ADJUSTMENT
- FRONT FLOATING HITCHES
- HYDR. CLOSING/OPENING SYSTEM W/SAFETY BLOCKING DEVICE
- CENTRAL SINGLE SPEED GEARBOX

- SIDE MULTI SPEED GEARBOXES
- SPHERICAL ROLLER BEARINGS
- REAR LIGHTS
- CENTRAL TRACK ERADICATOR
- ADJUSTABLE FLOATING SIDE SHIELDS
- 320X16 MM BLADES
- STONE PROTECTION
- MECHANICAL FLOATING SYSTEM
- 'CE' SAFETY GUARDS

Models



MODELS	6.00	7.00	8.00
 hp - cv - ps	220 - 500	250 - 500	300 - 500
 rpm	1000	1000	1000
 kg	3620	3940	4240
 cat.	3 - 4	3 - 4	3 - 4
 rpm	359	359	359
 n°	48	56	64
 cm	30	30	30
 A - cm - B	592 - 250	688 - 250	784 - 250
	52.855	58.215	62.955

Macchine Con Rulli



		6.00	7.00	8.00
 Ø 525 (273) mm	KG	4.090	4.460	
	€	55.825	61.525	
 Ø 500 mm	KG	4.120	4.510	
	€	56.515	62.695	
550	KG	4.360	4.800	5.220
	€	57.925	63.895	69.035

Options



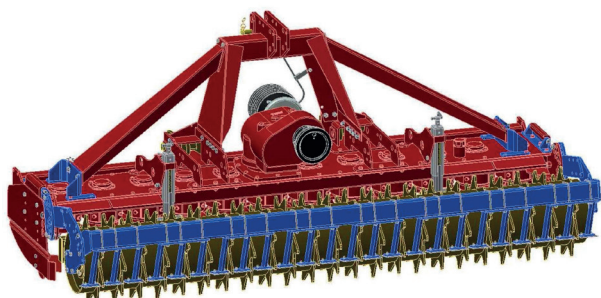
NAME	CODE	€
INCREASE PTO SHAFT FORK 1"3/8Z21 · 1"3/4Z20 · 1"3/8Z6		43
LEVELLING SKID BETWEEN ROLLERS	E3200192	73
HYDRAULIC FLOATING SYSTEM	4000420	668
HYDRAULIC SEEDER LINKAGE MAX KG 2000	A0900001	3.407
TRACK ERADICATOR W/PIN (EACH)	E3200243	186
NO-STOP TRACK ERADICATOR (EACH)		395
SUPERFAST EQUIPMENT 6.00		2.135
SUPERFAST EQUIPMENT 7.00		2.495
SUPERFAST EQUIPMENT 8.00		2.856
E-PRO VISION ISOBUS SYSTEM	I0100001	8.203
E-PRO ACTIVE ISOBUS SYSTEM	I0100004	9.967
KNIFE PROTECTION KIT FOR TRANSPORT	E2000024	269
CART FOR ROAD TRANSPORT	E7500099	5.258

D27S SEED DRILL AND ROTARY HARROW IN COMBI VERSION

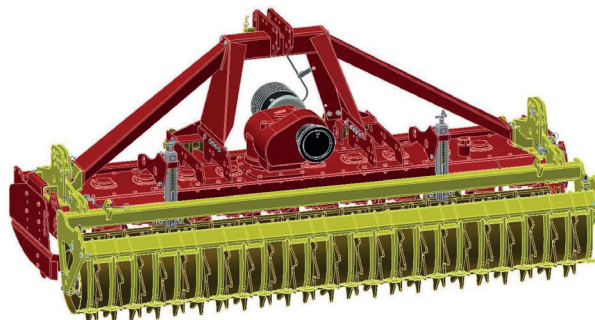
The rotary harrow in the Combi version features a roller frame (mechanically adjustable only) that is specifically redesigned and reinforced to support the seed drill.

COMBI CONFIGURATION

STANDARD



COMBI



COMBI + D27S PRICES

 Ø 500 mm	 Nr. 20 - 150 mm	 Nr. 24 - 125 mm	 Nr. 20 - 150 mm	 Nr. 24 - 125 mm
D15S - 3.00 (P15R COMBI + D27S)	€ 22.555	€ 22.740	€ 26.325	€ 27.080
D17S - 3.00 (P17R COMBI + D27S)	€ 23.360	€ 23.555	€ 27.140	€ 27.890
D18S - 3.00 (P18R COMBI + D27S)	€ 26.305	€ 26.490	€ 30.075	€ 30.830
D22S - 3.00 (P22R COMBI + D27S)	€ 23.790	€ 23.980	€ 27.555	€ 28.315
D23S - 3.00 (P23R COMBI + D27S)	€ 26.555	€ 26.750	€ 30.335	€ 31.095
D27S - 3.00 (P27R COMBI + D27S)	€ 27.555	€ 27.740	€ 31.320	€ 32.075

 Ø 464 mm	 Nr. 20 - 150 mm	 Nr. 24 - 125 mm	 Nr. 20 - 150 mm	 Nr. 24 - 125 mm
D15S - 3.00 (P15R COMBI + D27S)	€ 22.240	€ 22.425	€ 26.010	€ 26.760
D17S - 3.00 (P17R COMBI + D27S)	€ 23.040	€ 23.235	€ 26.820	€ 27.575
D18S - 3.00 (P18R COMBI + D27S)	€ 25.985	€ 26.170	€ 29.755	€ 30.510

COMBI + D27S PRICES

 Ø 464 mm	 Nr. 20 - 150 mm	 Nr. 24 - 125 mm	 Nr. 20 - 150 mm	 Nr. 24 - 125 mm
D22S - 3.00 (P22R COMBI + D27S)	€ 23.470	€ 23.660	€ 27.235	€ 27.995
D23S - 3.00 (P23R COMBI + D27S)	€ 26.235	€ 26.430	€ 30.015	€ 30.775
D27S - 3.00 (P27R COMBI + D27S)	€ 27.235	€ 27.420	€ 31.005	€ 31.755

 Ø 500 mm	 Nr. 20 - 150 mm	 Nr. 24 - 125 mm	 Nr. 20 - 150 mm	 Nr. 24 - 125 mm
D15S - 3.00 (P15R COMBI + D27S)	€ 22.290	€ 22.475	€ 26.060	€ 26.810
D17S - 3.00 (P17R COMBI + D27S)	€ 23.095	€ 23.290	€ 26.875	€ 27.625
D18S - 3.00 (P18R COMBI + D27S)	€ 26.040	€ 26.225	€ 29.810	€ 30.560
D22S - 3.00 (P22R COMBI + D27S)	€ 23.520	€ 23.710	€ 27.285	€ 28.045
D23S - 3.00 (P23R COMBI + D27S)	€ 26.285	€ 26.480	€ 30.065	€ 30.830
D27S - 3.00 (P27R COMBI + D27S)	€ 27.285	€ 27.470	€ 31.055	€ 31.805

 Ø 500 mm	 Nr. 20 - 150 mm	 Nr. 24 - 125 mm	 Nr. 20 - 150 mm	 Nr. 24 - 125 mm
D15S - 3.00 (P15R COMBI + D27S)	€ 25.905	€ 26.090	€ 29.675	€ 30.425
D17S - 3.00 (P17R COMBI + D27S)	€ 26.710	€ 26.905	€ 30.490	€ 31.240
D18S - 3.00 (P18R COMBI + D27S)	€ 29.655	€ 29.840	€ 33.425	€ 34.175
D22S - 3.00 (P22R COMBI + D27S)	€ 27.135	€ 27.325	€ 30.900	€ 31.660
D23S - 3.00 (P23R COMBI + D27S)	€ 29.900	€ 30.095	€ 33.680	€ 34.445
D27S - 3.00 (P27R COMBI + D27S)	€ 30.900	€ 31.085	€ 34.670	€ 35.420

 Ø 500 mm	 Nr. 20 - 150 mm	 Nr. 24 - 125 mm	 Nr. 20 - 150 mm	 Nr. 24 - 125 mm
D15S - 3.00 (P15R COMBI + D27S)	€ 22.395	€ 22.585	€ 26.165	€ 26.920
D17S - 3.00 (P17R COMBI + D27S)	€ 23.200	€ 23.395	€ 26.980	€ 27.735
D18S - 3.00 (P18R COMBI + D27S)	€ 26.145	€ 26.330	€ 29.915	€ 30.670
D22S - 3.00 (P22R COMBI + D27S)	€ 23.630	€ 23.820	€ 27.395	€ 28.155
D23S - 3.00 (P23R COMBI + D27S)	€ 26.395	€ 26.590	€ 30.175	€ 30.935
D27S - 3.00 (P27R COMBI + D27S)	€ 27.395	€ 27.580	€ 31.165	€ 31.915



**WORKING
WIDTH**
300 < > 300
CM



**PTO
SPEED**
540-1000
RPM



**POWER
REQUIRED**
110 - 270
HP



WEIGHT
980 - 1210
KG



**WORKING
DEPTH**
10 - 30 CM

D27S

Combined Seeder

Description

Small footprint, easy adjustment, adaptation to various seeds, cab adjustment, machine status display, easy seed change and cleaning operations, suitable for all types of seeds and reduction of seed waste, easy loading operations, inspection of calibration and separation of the machine from the harrow, adaptation to the types of soil.

Standard Equipment

- ELECTRIC TRANSMISSION (VIA APP)
- LARGE VOLUME HOPPER (650 LT.)
- MECHANICAL SYSTEM FOR COMPLETE HOPPER EMPTYING
- DOSERS SUITABLE FOR LARGE AND MINUTE SEEDS
- ELECTRICAL MACHINE DRIVE FOR EACH MACHINE HALF
- SEED LEVEL
- LOADING PLATFORM
- MACHINE CONTROL VIA APP
- BREVIAGRI'S POWER HARROW LINKAGE

Models



MODELS	3.00
 hp - cv - ps	150 - 270
 cm	300
 cm	293
 cm. n° 20	15
 cm. n° 24	12.5
 lt.	650
 kg (n° 20)	625
 kg (n° 24)	650
 kg (n° 20)	735
 kg (n° 24)	780

Options



NAME	CODE	€
TRAMLINE SYSTEM (3+3)	'-	1.429

NAME	CODE	€
SEED DRILL CONTROL KIT WITH MONITOR	P1000283	2.472
ISOBUS CONTROL SYSTEM (WITH TRAMLINE)	I0800001	5.902
REAR PRESSING WHEEL KIT FOR DOUBLE DISC SETUP (1X)	P0400161	91
LIGHTS WITH TRANSPORT PANELS	P1000271	212
COUPLE OF HYDRAULIC ROW MARKERS MOUNTED ON POWER HARROW	-	1.757
HOPPER EXTENSION (200 LT)	P1030278	392
THREE POINT HYDRAULIC HITCH	P0400066	292

MULCHERS



S04R

Power Requirement HP
15-40



S05R

Power Requirement HP
20-50



S07R

Power Requirement HP
30-70



S11R

Power Requirement HP
40-90



S12R

Power Requirement HP
65-120



S18R

Power Requirement HP
120-180



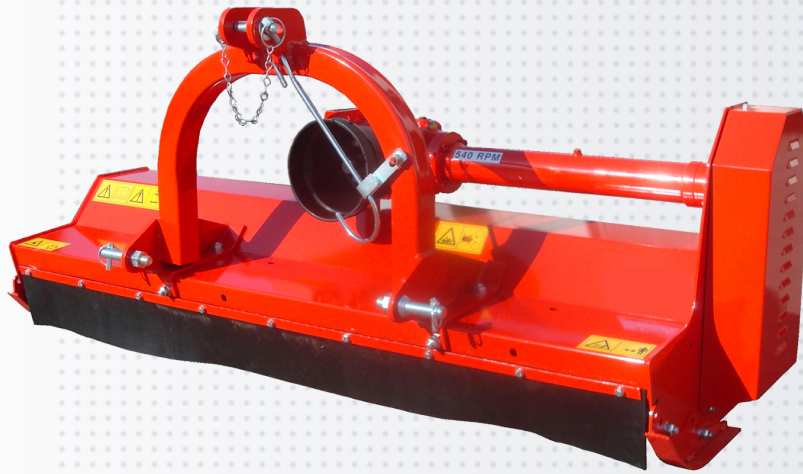
U07R

Power Requirement HP
55-70



U09R

Power Requirement HP
70-90



**WORKING
WIDTH**
106 < > 154 CM



PTO SPEED
540 RPM



**POWER
REQUIRED**
15 - 40 HP



WEIGHT
180 - 220 KG

S04R

Shredder

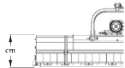
Description

Standard Equipment

- PTO SHAFT
- MECHANICAL SIDE SHIFT 15 CM
- REVERSIBLE 3 POINT HITCH CAT I REAR/FRONT
- CHOPPING ANGULAR COUNTER KNIFE
- GEARBOX WITH FREE WHEEL AND REAR PTO
- ADJUSTABLE SIDE SKIDS
- ADJUSTABLE REAR ROLLER Ø 140
- 'CE' SAFETY GUARDS

Models



MODELS	1.05	1.25	1.55
 hp - cv - ps	15 - 25	20 - 35	30 - 40
 rpm	540	540	540
 kg	180	200	220
 cat.	1	1	1
 n°	2	2	2
 A - cm - B	106 - 120	125 - 139	154 - 168
 cm	36	36	36
 30 n°	60	72	90
	2.300	2.435	2.540



**WORKING
WIDTH**
106 < > 201 CM



PTO SPEED
540 RPM



**POWER
REQUIRED**
20 - 50 HP



WEIGHT
225 - 375 KG

S05R

Shredder

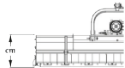
Description

Standard Equipment

- PTO SHAFT
- REVERSIBLE 3 POINT HITCH CAT I REAR/FRONT
- MECHANICAL SIDE SHIFT CM 30, 1.05-1.25
- MECHANICAL SIDE SHIFT CM 40, 1.55-1.80-2.00
- GEARBOX WITH FREE WHEEL AND REAR PTO
- ROTOR FITTING UNIVERSAL (#50) OR HAMMER (#40) BLADES
- DOUBLE ROW OF ANGULAR COUNTER KNIVES
- 'CE' SAFETY GUARDS
- CLOSED REAR HOOD
- ADJUSTABLE SIDE SKIDS
- ADJUSTABLE REAR ROLLER Ø 102

Models



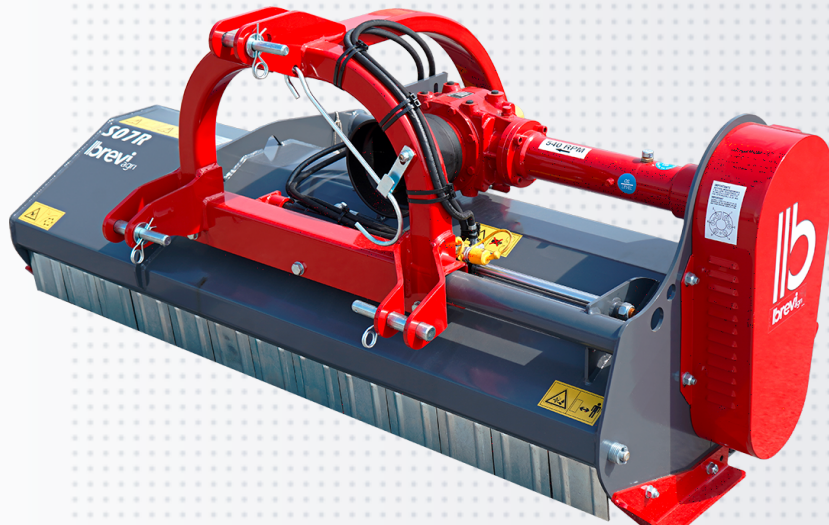
MODELS	1.05	1.25	1.55	1.80	2.00
 hp - cv - ps	20 - 50	25 - 50	25 - 50	30 - 50	35 - 50
 rpm	540	540	540	540	540
 kg	225	280	320	350	375
 cat.	1	1	1	1	1
 n°	3	3	3	3	3
 A - cm - B	106 - 122	125 - 141	154 - 170	182 - 188	201 - 217
 cm	42	42	42	42	42
 50 n°	30-10	36-12	48-16	54-18	60-20
	2.990	3.145	3.360	3.530	3.700

Options



NAME	CODE	€
HYDRAULIC SIDE SHIFT (EXCEPT 1.05)	4000437	156
KIT CHAINS FRONT PROTECTION 1.05	4000474	54
KIT FRONT CHAINS PROTECTION 1.25	4000475	67

NAME	CODE	€
KIT FRONT CHAINS PROTECTION 1.55	4000476	77
KIT FRONT CHAINS PROTECTION 1.80	4000477	92
KIT FRONT CHAINS PROTECTION 2.00	4000478	110



**WORKING
WIDTH**
107 < > 219 CM



PTO SPEED
540 RPM



**POWER
REQUIRED**
30 - 70 HP



WEIGHT
435 - 620 KG

S07R

Shredder

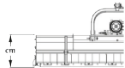
Description

Standard Equipment

- PTO SHAFT
- REVERSIBLE 3 POINT HITCH CAT I REAR/FRONT 1.05-1.55
- REVERSIBLE 3 POINT HITCH CAT II REAR/FRONT, 1.80-2.20
- MECHANICAL SIDE SHIFT CM 30, 1.05-1.25
- MECHANICAL SIDE SHIFT CM 40, 1.55-2.20
- GEARBOX WITH FREE WHEEL AND REAR PTO
- ROTOR FITTING UNIVERSAL (#50) OR HAMMER (#40) BLADES
- WELDED DOUBLE ROW OF CHOPPING TOOTHED COUNTER-KNIVES
- 'CE' SAFETY GUARDS
- CLOSED REAR HOOD
- ADJUSTABLE SIDE SKIDS
- ADJUSTABLE REAR ROLLER Ø140
- WELDED DOUBLE CHASSIS

Models



MODELS	1.05	1.25	1.40	1.55	1.80	2.00	2.20
 hp - cv - ps	30 - 70	35 - 70	40 - 70	45 - 70	50 - 70	50 - 70	50 - 70
 rpm	540	540	540	540	540	540	540
 kg	435	450	465	495	530	575	620
 cat.	1	1	1	1	2	2	2
 n°	3	3	3	3	4	4	4
 A - cm - B	107 - 126	124 - 143	143 - 162	162 - 181	181 - 199	200 - 218	219 - 237
 cm	45	45	45	45	45	45	45
 n°	24-8	30-10	36-12	42-14	48-16	54-18	60-20
€	3.895	4.085	4.260	4.460	4.680	4.860	5.050

Options



NAME	CODE	€
RAKES 1.25	T0412095	140
RAKES 1.40	T0414095	152
RAKES 1.55	T0415095	163

NAME	CODE	€
RAKES 1.80	T0418095	198
RAKES 2.00	T0420095	219
RAKES 2.20	T0422095	235
CHAINS KIT FRONT PROTECTION 1.25	4000483	77
CHAINS KIT FRONT PROTECTION 1.40	4000544	92
CHAINS KIT FRONT PROTECTION 1.55	4000484	101
CHAINS KIT FRONT PROTECTION 1.80	4000485	118
CHAINS KIT FRONT PROTECTION 2.00	4000486	135
CHAINS KIT FRONT PROTECTION 2.20	4000487	140
HYDRAULIC SIDE SHIFT 1.25-1.55	4000438	186
HYDRAULIC SIDE SHIFT 1.80-2.20	4000439	205
PRICE INCREASE FOR HEAVY HAMMERS (ALL MODELS)		73



WORKING WIDTH
154 < > 277 CM



POWER REQUIRED
40 - 90 HP



WEIGHT
Kg
610 - 900 KG

S11R

Shredder

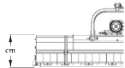
Description

Standard Equipment

- PTO SHAFT
- DOUBLE 3 POINT HITCH CAT II
- MECHANICAL SIDE SHIFT CM 40
- WELDED DOUBLE CHASSIS
- GEARBOX WITH FREE WHEEL AND REAR PTO
- ROTOR FITTING UNIVERSAL (#50) OR HAMMER (#40) BLADES
- WELDED DOUBLE ROW OF CHOPPING TOOTHED COUNTER-KNIVES
- 'CE' SAFETY GUARDS
- OPENABLE REAR HOOD ONLY FOR MAINTENANCE
- ADJUSTABLE SIDE SKIDS
- ADJUSTABLE REAR ROLLER Ø 168

Models



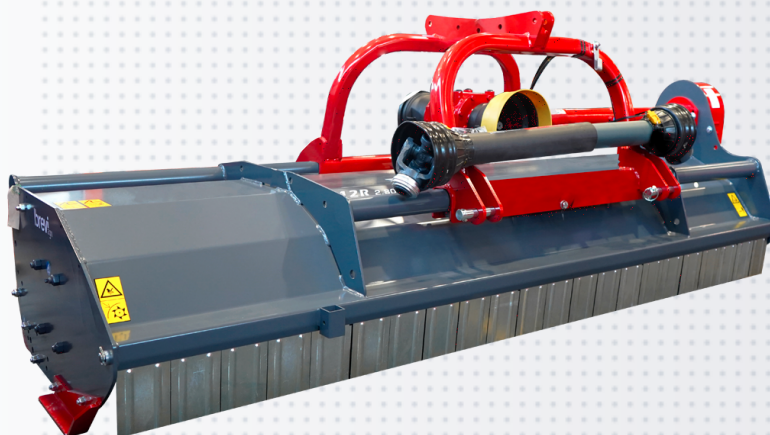
MODELS	1.55	1.80	2.00	2.20	2.50	2.80
 hp - cv - ps	40 - 75	45 - 75	45 - 75	50 - 75	55 - 90	60 - 90
 rpm	540	540	540	540	540	540
 kg	610	640	680	740	830	900
 cat.	2	2	2	2	2	2
 n°	4	4	4	4	5	5
 A - cm - B	154 - 172	182 - 200	201 - 219	219 - 237	249 - 267	277 - 295
 cm	47	47	47	47	47	47
 50 n°	42-14	48-16	54-18	60-20	66-22	72-24
	4.930	5.200	5.450	5.730	6.695	6.955

Options



NAME	CODE	€
HYDRAULIC SIDE SHIFT	4000440	205
RAKES 1.55	010RA155	156
RAKES 1.80	010RA180	177

NAME	CODE	€
RAKES 2.00	010RA200	211
RAKES 2.20	010RA220	235
RAKES 2.50	010RA250	257
RAKES 2.80	010RA280	278
REAR WHEELS 1.55	010RU155	1.000
REAR WHEELS 1.80	010RU180	1.013
REAR WHEELS 2.00	010RU200	1.029
REAR WHEELS 2.20	010RU220	1.055
REAR WHEELS 2.50	010RU250	1.075
REAR WHEELS 2.80	010RU280	1.097
CHAINS KIT FRONT PROTECTION 1.55	4000488	80
CHAINS KIT FRONT PROTECTION 1.80	4000489	89
CHAINS KIT FRONT PROTECTION 2.00	4000490	101
CHAINS KIT FRONT PROTECTION 2.20	4000491	114
CHAINS KIT FRONT PROTECTION 2.50	4000492	122
CHAINS KIT FRONT PROTECTION 2.80	4000493	135
INCREASE HEAVY HAMMERS (ALL MODELS)		89
GEARBOX WITH N. 2 FREE WHEEL (1.55-1.80)	4000545	425
GEARBOX WITH N. 2 FREE WHEEL (2.00-2.20)	4000546	445



**WORKING
WIDTH**
154 < > 295 CM



PTO SPEED
1000 RPM



**POWER
REQUIRED**
65 - 120 HP



WEIGHT
770 - 1130 KG

S12R

Shredder

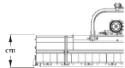
Description

Standard Equipment

- PTO SHAFT
- DOUBLE 3 POINT HITCH CAT II
- MECHANICAL SIDE SHIFT CM 40
- WELDED DOUBLE CHASSIS
- GEARBOX WITH FREE WHEEL AND REAR PTO
- ROTOR FITTING UNIVERSAL (#50) OR HAMMER (#40) BLADES
- WELDED DOUBLE ROW OF CHOPPING TOOTHED COUNTER-KNIVES
- 'CE' SAFETY GUARDS
- OPENABLE REAR HOOD ONLY FOR MAINTENANCE
- ADJUSTABLE SIDE SKIDS
- ADJUSTABLE REAR ROLLER Ø 168

Models



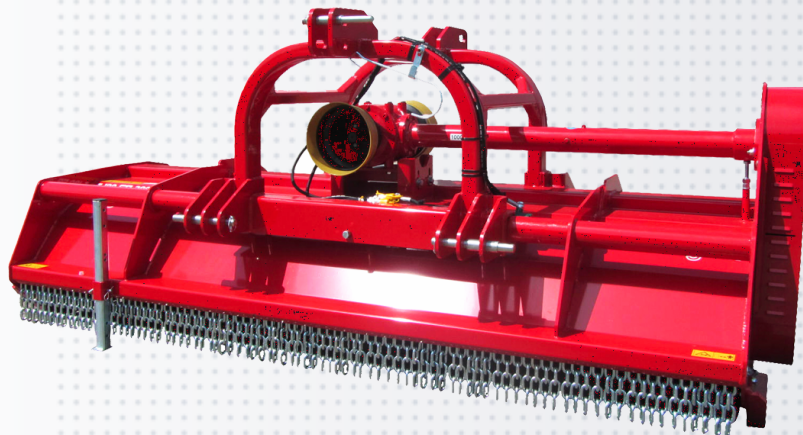
MODELS	1.80	2.00	2.20	2.50	2.80	3.00
 hp - cv - ps	65 - 120	75 - 120	80 - 120	95 - 120	100 - 120	100 - 120
 rpm	1000	1000	1000	1000	1000	1000
 kg	770	800	870	960	1040	1130
 cat.	2	2	2	2	2	2
 n°	4	4	4	5	5	5
 A - cm - B	182 - 202	201 - 221	219 - 239	249 - 269	277 - 297	295 - 315
 cm	55	55	55	55	55	55
 50 n°	48-16	54-18	60-20	66-22	72-24	78-26
	6.295	6.365	7.140	7.630	8.045	8.360

Options



NAME	CODE	€
HYDRAULIC SIDE SHIFT	4000440	205
RAKES 1.80	010RA180	177
RAKES 2.00	010RA200	211

NAME	CODE	€
RAKES 2.20	010RA220	235
RAKES 2.50	010RA250	257
RAKES 2.80	010RA280	278
RAKES 3.00	010RA300	299
GEARBOX W/FREE WHEEL AND REAR PTO 1000 RPM		163
CHAINS KIT FRONT PROTECTION 1.80	4000494	156
CHAINS KIT FRONT PROTECTION 2.00	4000495	163
CHAINS KIT FRONT PROTECTION 2.20	4000496	177
CHAINS KIT FRONT PROTECTION 2.50	4000497	205
CHAINS KIT FRONT PROTECTION 2.80	4000498	232
CHAINS KIT FRONT PROTECTION 3.00	4000499	239



**WORKING
WIDTH**
277 < > 277 CM



PTO SPEED
540 RPM



**POWER
REQUIRED**
120 - 180 HP



WEIGHT
1350 KG

S18R

Shredder

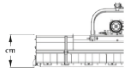
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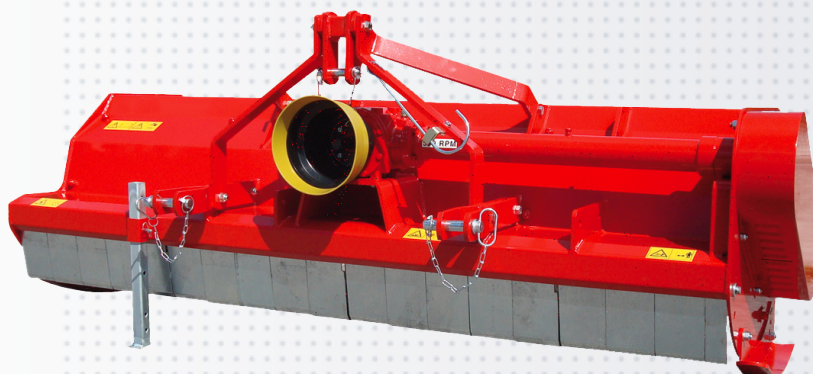
Standard Equipment

- PTO SHAFT
- DOUBLE 3 POINT HITCH CAT II - III REAR/FRONT
- HYDRAULIC SIDE SHIFT CM 40
- WELDED DOUBLE CHASSIS
- GEARBOX WITH FREE WHEEL AND REAR PTO
- ROTOR FITTED WITH HAMMERS (#240) IN SIX ROWS
- WELDED DOUBLE ROW OF CHOPPING TOOTHED COUNTER-KNIVES
- 'CE' SAFETY GUARDS
- CLOSED REAR HOOD
- ADJUSTABLE SIDE SKIDS
- ADJUSTABLE REAR ROLLER Ø 220
- FRONT PROTECTION BY CHAINS

Models



MODELS	2.80
 hp - cv - ps	120 - 180
 rpm	1000
 kg	1350
 cat.	2 - 3
 n°	5
 A - cm - B	277 - 299
 cm	67
 240 n°	26
€	10.945



**WORKING
WIDTH**
163 > 232 CM



PTO SPEED
540 RPM



**POWER
REQUIRED**
55 - 70 HP



WEIGHT
600 - 700 KG

U07R

Shredder

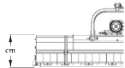
Description

Standard Equipment

- PTO SHAFT
- 3 POINT HITCH CAT II
- 3 POINT HITCH WITH 2 FIXING POSITION (CM 20)
- OPENABLE REAR HOOD ONLY FOR MAINTENANCE
- GEARBOX 540 RPM
- ROTOR SHAFT Ø MM 168 WITH KNIVES TYPE 100
- CHOPPING TOOTHED COUNTER-KNIVES
- POSSIBLE 2ND ROW OF COUNTER KNIVES ON REQUEST
- EXTERNAL WORK. Ø : 580 MM
- "CE" SAFETY GUARDS

Models



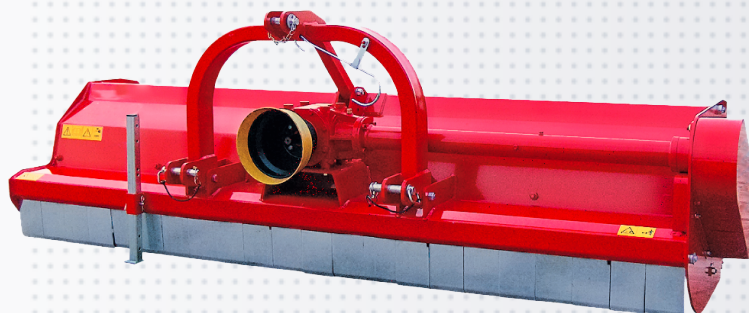
MODELS	1.60	2.00	2.30
 hp - cv - ps	55 - 70	60 - 70	65 - 70
 rpm	540	540	540
 kg	600	650	700
 cat.	2	2	2
 n°	4	4	4
 A - cm - B	163 - 180	200 - 217	232 - 249
 cm	77	77	77
 100 n°	48	60	66
	4.595	5.030	5.310

Options



NAME	CODE	€
INCREASE GEARBOX AT 1000 RPM	4000437	67
PAIR OF REAR PIVOTING WHEELS	T1400162	1.579
PAIR OF REAR STEERING WHEELS	0099383	823

NAME	CODE	€
PAIR OF SIDE SKIDS	T1400187	77
REAR ROLLER Ø 168 1.60	T1416114	387
REAR ROLLER Ø 168 2.00	T1420114	412
REAR ROLLER Ø 168 MOD. 2.30	T1423114	455
REAR ROLLER Ø 219 1.60	T1416065	432
REAR ROLLER Ø 219 2.00	T1420065	467
REAR ROLLER Ø 219 2.30	T1423065	492
2ND ROW OF COUNTER KNIVES 1.60	8201466	77
2ND ROW OF COUNTER KNIVES 2.00	8201467	92
2ND ROW OF COUNTER KNIVES 2.30	8201468	114
CHAINS KIT FRONT PROTECTION 1.60	4000547	122
CHAINS KIT FRONT PROTECTION 2.00	4000548	135
CHAINS KIT FRONT PROTECTION 2.30	4000549	144



**WORKING
WIDTH**
252 < > 276 CM



PTO SPEED
540 RPM



**POWER
REQUIRED**
70 - 90 HP



WEIGHT
810 - 900 KG

U09R

Shredder

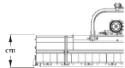
Description

Standard Equipment

- PTO SHAFT
- 3 POINT HITCH CAT II
- 3 POINT HITCH WITH 2 FIXING POSITION (CM 20)
- OPENABLE REAR HOOD ONLY FOR MAINTENANCE
- GEARBOX 540 RPM
- ROTOR SHAFT Ø MM 194 WITH KNIVES TYPE 100
- CHOPPING TOOTHED COUNTER-KNIVES
- POSSIBLE 2ND ROW OF COUNTER KNIVES ON REQUEST
- EXTERNAL WORK. Ø : 610 MM
- "CE" SAFETY GUARDS

Models



MODELS	2.50	2.80
 hp - cv - ps	70 - 90	80 - 90
 rpm	540	540
 kg	810	900
 cat.	2	2
 n°	5	5
 A - cm - B	252 - 269	276 - 293
 cm	77	77
 100 n°	72	84
	6.045	6.775

Options



NAME	CODE	€
PAIR OF STEERING WHEELS (ALL MODELS)	T0100049	857
PAIR OF PIVOTING WHEELS (ALL MODELS)	T1400162	1.579
PAIR OF SIDE SKIDS	T1400187	77

NAME	CODE	€
REAR ROLLER Ø MM 219 2.50	T1425065	526
REAR ROLLER Ø MM 219 2.80	T1428065	555
2ND ROW OF COUNTER KNIVES 2.50	8201469	122
2ND ROW OF COUNTER KNIVES 2.80	8201470	144
INCREASE GEARBOX AT 1000 RPM 2.50	4000537	67
INCREASE GEARBOX AT 1000 RPM 2.80	4000538	67
CHAINS KIT FRONT PROTECTION MOD. 2.50	4000550	156
CHAINS KIT FRONT PROTECTION MOD. 2.80	4000551	177

SIDE MULCHERS

||breviagri



S09Z

Power Requirement HP
40-90



S09H

Power Requirement HP
40-90



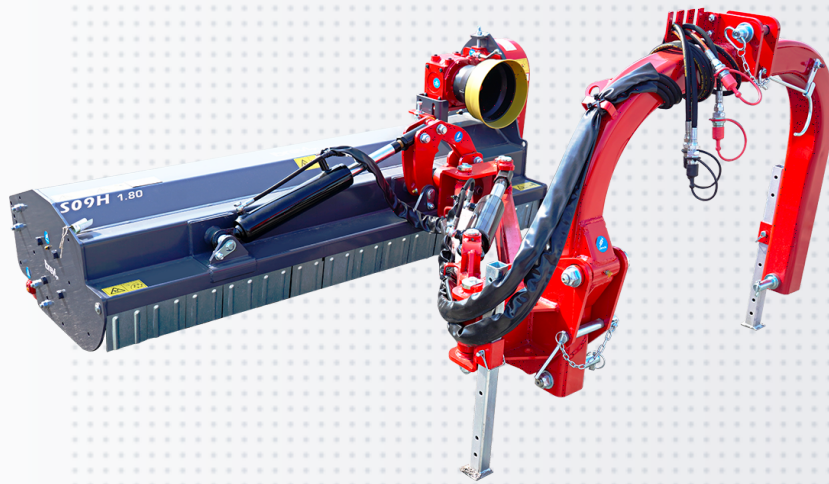
S12Z

Power Requirement HP
80-120



S12H

Power Requirement HP
80-120



PTO SPEED
540 RPM



POWER REQUIRED
40 - 90 HP



WEIGHT
550 - 610 KG

S09H

Offset Shredder

Description

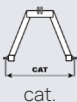
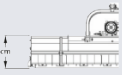
Side shredder suitable for cleaning roadsides, ditches, embankments, gardens and green areas. Equipped with hydraulic inclination with reaching of the vertical position up to 90° for pruning and shredding hedges. Recommended for mowing grass, twigs and branches up to 4cm in diameter. Suitable for working both behind and to the side of the tractor.

Standard Equipment

- PTO SHAFT
- HYDRAULIC SIDE SHIFT AND INCLINATION ADJUSTMENT
- 3 POINT FLOATING HITCH CAT II
- OPENABLE REAR HOOD ONLY FOR MAINTENANCE
- GEARBOX 540 RPM WITH FREE WHEEL
- GEARBOX IN INNER POSITION
- UPPER-LOWER CHOPPING TOOTHED COUNTER-KNIVES
- KNIVES ON CHOICE
- DOUBLE WELDED CHASSIS
- ADJUSTABLE REAR ROLLER
- 'CE' SAFETY GUARDS

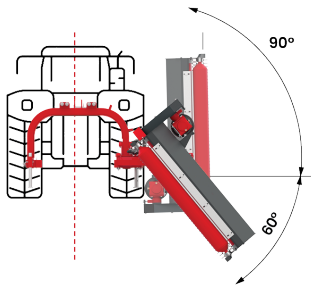
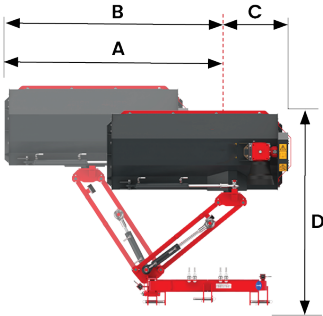
Models



MODELS	1.60	1.80	2.00
 hp - cv - ps	40 - 70	50 - 80	60 - 90
 rpm	540	540	540
 kg	550	580	610
 cat.	2	2	2
 n°	4	4	4
 cm	47	47	47
 50 n°	42	48	54
€	6.630	6.805	6.985

S09H

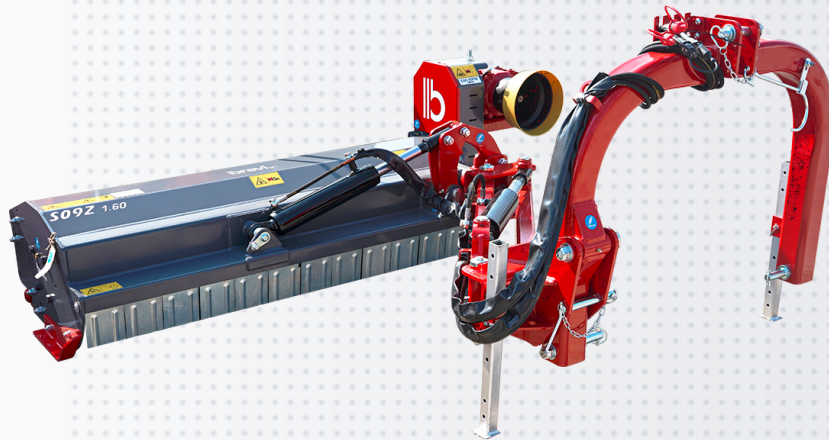
	A	B	C	D
	cm	cm	cm	cm
1.60	162	266	46	184
1.80	181	245	46	184
2.00	200	264	46	184



Options



NAME	CODE	€
DOUBLE CONSTANT VELOCITY PTO SHAFT		806
SIDE SKIDS	T0700199	64
SHOCKPROOF HYDRAULIC SAFETY VALVES	8066168	110
CHAINS KIT FRONT PROTECTION 1.60	4000552	101
CHAINS KIT FRONT PROTECTION 1.80	4000553	118
CHAINS KIT FRONT PROTECTION 2.00	4000554	135



PTO SPEED
540 RPM



POWER REQUIRED
40 - 90 HP



WEIGHT
555 - 615 KG

S09Z

Offset Shredder

Description

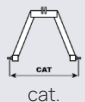
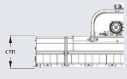
Equipped with an external gearbox allows you to work better on ditches, roadsides, canal banks and under the trees branches and uncultivated vegetation in general.

Standard Equipment

- PTO SHAFT
- HYDRAULIC SIDE SHIFT AND INCLINATION ADJUSTMENT
- 3 POINT FLOATING HITCH CAT II
- OPENABLE REAR HOOD ONLY FOR MAINTENANCE
- GEARBOX 540 RPM WITH FREE WHEEL
- GEARBOX IN OUTER POSITION
- UPPER-LOWER CHOPPING TOOTHED COUNTER-KNIVES
- KNIVES ON CHOICE
- DOUBLE WELDED CHASSIS
- ADJUSTABLE REAR ROLLER
- 'CE' SAFETY GUARDS

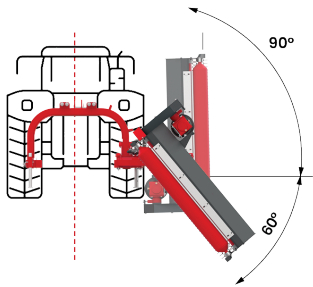
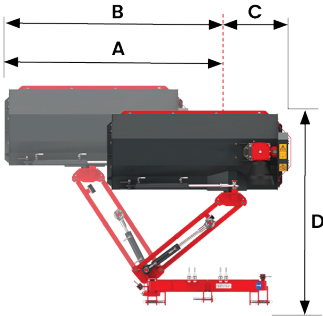
Models



MODELS	1.60	1.80	2.00
 hp - cv - ps	40 - 70	50 - 80	60 - 90
 rpm	540	540	540
 kg	555	585	615
 cat.	2	2	2
 n°	4	4	4
 cm	47	47	47
 50 n°	42	48	54
€	6.640	6.835	7.035

S09Z

	A	B	C	D
	cm	cm	cm	cm
1.60	162	266	15	184
1.80	181	285	15	184
2.00	200	304	15	184



Options



NAME	CODE	€
DOUBLE CONSTANT VELOCITY PTO SHAFT		806
SIDE SKIDS	T0700199	64
SHOCKPROOF HYDRAULIC SAFETY VALVES	8066168	110
CHAINS KIT FRONT PROTECTION 1.60	4000552	101
CHAINS KIT FRONT PROTECTION 1.80	4000553	118
CHAINS KIT FRONT PROTECTION 2.00	4000554	135



PTO SPEED
540 RPM



POWER REQUIRED
80 - 120 HP



WEIGHT
980 - 1120 KG

S12H

Offset Shredder

Description

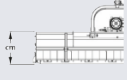
Side mower with large reach suitable for cleaning roadsides, ditches, embankments and green areas. Equipped with hydraulic inclination with reaching of the vertical position for pruning and shredding hedges. Recommended for mowing grass, twigs and branches up to 8cm. Suitable for working both behind and to the side of the tractor. The shredding apparatus consists of a double welded frame. Self-cleaning rear roller to allow the shredded product to be unloaded behind the roller.

Standard Equipment

- PTO SHAFT
- HYDRAULIC SIDE SHIFT AND INCLINATION ADJUSTMENT
- 3 POINT FLOATING HITCH CAT II
- OPENABLE REAR HOOD ONLY FOR MAINTENANCE
- GEARBOX 540 RPM WITH FREE WHEEL
- GEARBOX IN INNER POSITION
- UPPER-LOWER CHOPPING TOOTHED COUNTER-KNIVES
- KNIVES ON CHOICE
- DOUBLE WELDED CHASSIS
- ADJUSTABLE REAR ROLLER
- 'CE' SAFETY GUARDS

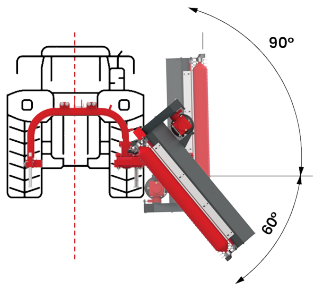
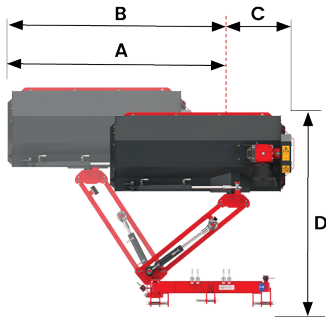
Models



MODELS	1.80	2.00	2.20	2.50
 hp - cv - ps	80 - 120	80 - 120	90 - 120	90 - 120
 rpm	540	540	540	540
 kg	980	1020	1070	1120
 cat.	2	2	2	2
 n°	4	4	4	4
 cm	52	52	52	52
 120 n°	16	18	20	22
	8.900	9.135	9.380	9.700

S12H

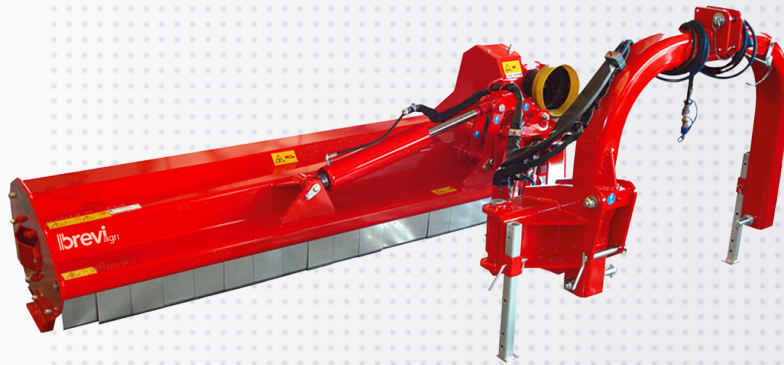
	A	B	C	D
	cm	cm	cm	cm
1.80	182	255	60	185
2.00	181	245	60	185
2.20	219	292	60	185
2.50	249	322	60	185



Options



NAME	CODE	€
DOUBLE CONSTANT VELOCITY PTO SHAFT		806
SIDE SKIDS	T0700199	64
SHOCKPROOF HYDRAULIC SAFETY VALVES	T1700138	114
CHAINS KIT FRONT PROTECTION 1.80	4000555	114
CHAINS KIT FRONT PROTECTION 2.00	4000556	126
CHAINS KIT FRONT PROTECTION 2.20	4000557	135
CHAINS KIT FRONT PROTECTION 2.50	4000558	148



PTO SPEED
540 RPM



POWER REQUIRED
80 - 120 HP



WEIGHT
990 - 1110 KG

S12Z

Offset Shredder

Description

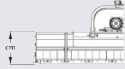
The version with external gearbox, allows working on the banks of deep canals, keeping the tractor in a safe position with respect to the edge of the bank, despite the weight of the machine.

Standard Equipment

- PTO SHAFT
- HYDRAULIC SIDE SHIFT AND INCLINATION ADJUSTMENT
- 3 POINT FLOATING HITCH CAT II
- OPENABLE REAR HOOD ONLY FOR MAINTENANCE
- GEARBOX 540 RPM WITH FREE WHEEL
- GEARBOX IN OUTER POSITION
- UPPER-LOWER CHOPPING TOOTHED COUNTER-KNIVES
- KNIVES ON CHOICE
- DOUBLE WELDED CHASSIS
- ADJUSTABLE REAR ROLLER
- 'CE' SAFETY GUARDS

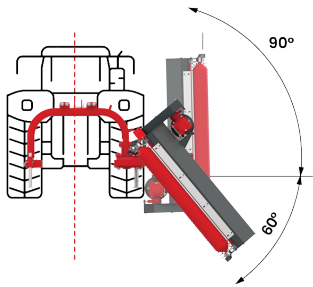
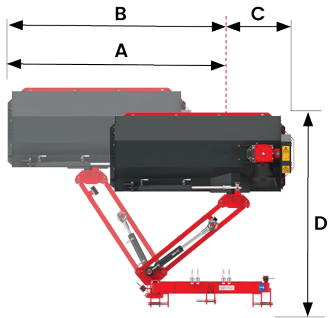
Models



MODELS	1.80	2.00	2.20	2.50
 hp - cv - ps	80 - 120	80 - 120	90 - 120	90 - 120
 rpm	540	540	540	540
 kg	990	1030	1070	1110
 cat.	2	2	2	2
 n°	4	4	4	4
 cm	52	52	52	52
 120 n°	16	18	20	22
	9.040	9.255	9.510	9.830

S12Z

	A	B	C	D
	cm	cm	cm	cm
1.80	182	306	10	185
2.00	200	324	10	185
2.20	219	343	10	185
2.50	249	373	10	185

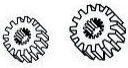


Options



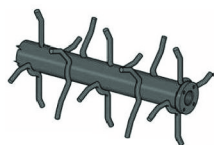
NAME	CODE	€
DOUBLE CONSTANT VELOCITY PTO SHAFT		806
SIDE SKIDS	T0700199	64
SHOCKPROOF HYDRAULIC SAFETY VALVES	T1700138	114
CHAINS KIT FRONT PROTECTION 1.80	4000555	114
CHAINS KIT FRONT PROTECTION 2.00	4000556	126
CHAINS KIT FRONT PROTECTION 2.20	4000557	135
CHAINS KIT FRONT PROTECTION 2.50	4000558	148

					REF.		€
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P08R	19	21	293		8201423	standard	€ 205,00
	21	19	358		8201423	standard	€ 205,00
	18	22	265		8201427	option	€ 205,00
	22	18	396		8201427	option	€ 205,00
P10R P12R	18	17	310		8201435	standard	€ 270,00
	17	18	276		8201435	standard	€ 270,00
	19	16	347		8201431	option	€ 270,00
	16	19	246		8201431	option	€ 270,00
	13	22		320	8201538	option	€ 270,00
	14	21		361	8201432	option	€ 270,00
P15R	32	24	348		8066254	standard	€ 330,00
	24	32		362	8066254	standard	€ 330,00
	30	26	301		8066256	option	€ 355,00
	33	23	374		8066257	option	€ 315,00
	25	31		389	8066258	option	€ 580,00
	22	34		312	8066259	option	€ 490,00
P17R P18R	26	35		359	8066239	standard	€ 555,00
	35	26	350		8066239	standard	€ 555,00
	21	40		253	8066232	option	€ 580,00
	23	38		292	8066233	option	€ 660,00
	38	23	430		8066233	option	€ 660,00
	24	37		313	8066234	option	€ 580,00
	37	24	402		8066234	option	€ 580,00
	25	36		335	8066235	option	€ 415,00
	36	25	375		8066235	option	€ 415,00
	27	34	207	383	8066236	option	€ 430,00
	34	27	328		8066236	option	€ 430,00
	28	33	221	410	8066237	option	€ 470,00
	33	28	288		8066237	option	€ 470,00
	29	32	236	438	8066238	option	€ 580,00
	32	29	288		8066238	option	€ 580,00
P22R P23R	18	19		332	8201426	standard	€ 300,00
	19	18		370	8201426	standard	€ 300,00
	16	21		267	8201433	option	€ 300,00
	21	16		461	8201433	option	€ 300,00
	17	20		298	8201434	option	€ 330,00
	20	17		413	8201434	option	€ 330,00

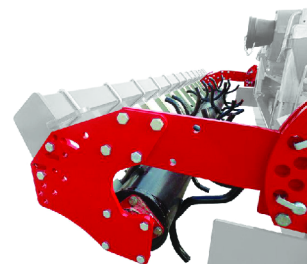
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P27R	30	39		365	8066462	standard	€ 610,00
	27	43		298	8066461	option	€ 595,00
	33	36		435	8066463	option	€ 635,00
	23	46		238	8066460	option	€ 785,00
P18F P24F	13	22		320	8201538	standard	€ 255,00
	14	21		361	8201432	option	€ 255,00
	15	20		406	8201425	option	€ 270,00
P30F P35F	17	18		324	8201435	standard	€ 285,00
	18	17		363	8201435	standard	€ 285,00
	16	19		288	8201431	option	€ 285,00
	19	16		407	8201431	option	€ 285,00
P50F	26	35		359	8066239	standard	€ 285,00
	23	28		292	8066233	option	€ 285,00
	24	37		313	8066234	option	€ 285,00
	25	36		335	8066235	option	€ 285,00
	27	34		383	8066236	option	€ 285,00
	28	33		410	8066237	option	€ 285,00
	29	32		438	8066238	option	€ 285,00
R06R	17	19	211		8201436	standard	€ 195,00
	19	17	263		8201436	standard	€ 195,00
	16	20	188		8201438	option	€ 195,00
	20	16	295		8201438	option	€ 195,00
R08R	19	16	237		8201437	standard	€ 255,00
	16	19	168		8201437	standard	€ 255,00
	21	14	300		8201439	option	€ 255,00
	14	21	133		8201439	option	€ 255,00
R10R	19	16	238		8201437	standard	€ 255,00
	16	19	169	312	8201437	standard	€ 255,00
	21	14		247	8201439	option	€ 255,00
	14	21	301		8201439	option	€ 255,00
R12R	17	18	214	396	8201435	standard	€ 285,00
	18	17	240		8201435	standard	€ 285,00
	15	20		315	8201425	option	€ 285,00
	20	15	302		8201425	option	€ 285,00
R17R	16	21		223	8201433	standard	€ 300,00
	21	16		385	8201433	standard	€ 300,00
	18	19		278	8201426	option	€ 300,00
	19	18		310	8201426	option	€ 300,00
R25R	19	18		230	8201426	standard	€ 300,00
	18	19		207	8201426	standard	€ 300,00
	21	16		286	8201433	option	€ 300,00
	22	15		320	8201571	option	€ 520,00

SPIKED ROLLER

(Ø 477-525) (Ø 102-164)

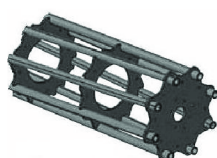


External 477 mm o 525 mm – this kind of roller is mainly used on damp, clay soils and in hard soil conditions. It does not compress the soil by obtaining a satisfactory aeration and levelling. The machine working depth is obtained by the roller's height adjustment available by side pins, side double bolts or side double hydraulic jacks.

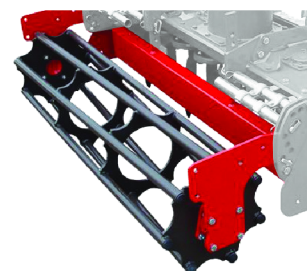


CAGE ROLLER

(Ø 370-405-450-500)

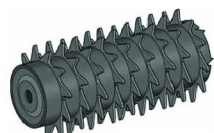


External 405 mm, 450 mm o 500 mm – it is used in medium mix soils and in not to high moisture conditions by guaranteeing, in fairly dry, normal soil condition, an optimum seed bed preparation. The 500 mm super-cage fits additional bars to increase the rolling resistance that can be removed to reduce the risk of clogging in humid conditions. The machine working depth is obtained by the roller's height adjustment available by side pins, side double bolts or side double hydraulic jacks.



PACKER ROLLER

(Ø 406-464-500-550)

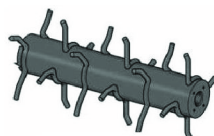


External 406 mm, 464 mm, 500 mm o 550 mm – especially destined to autumnal tilling, highly versatile dry or damp soils, to break up the soil further, for surface clods to obtain an excellent surface compacting for sowing. It has a suitable carrying effect while having a seed drill combination due to the rotation of the cylinder triangular teeth

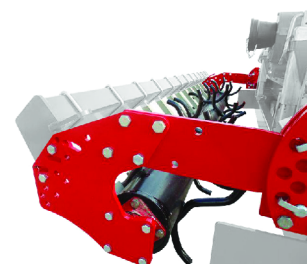


SPIKED ROLLER MAXI

(Ø 525) (Ø 273)

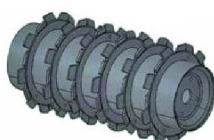


External tube 525 mm – the machine working depth is obtained by the roller's height adjustment available by side pins, side double bolts or side double hydraulic jacks. This kind of roller is mainly used on damp, clayey soils and in hard soil conditions

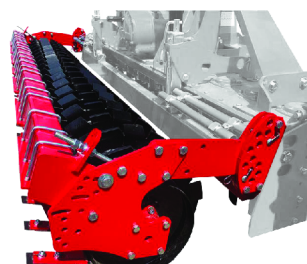


CRUMBLING ROLLER

(Ø 500)

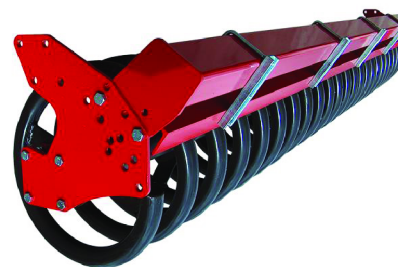
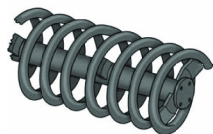


External 412 mm o 500 mm – same as the packer roller is mainly suggested for a surface clods and dry soils condition. It is not excessively compacting the soil and leaves it duly levelled. Well suited to use in combination with integrated seed drills because of its natural carrying effect. The machine working depth is obtained by the roller's height adjustment available by side pins, side double bolts or side double hydraulic jacks



SPIRAL ROLLER

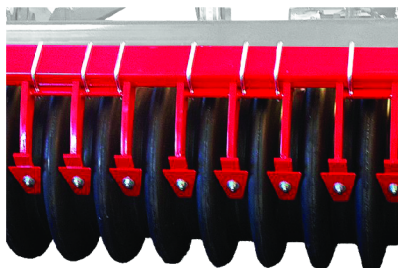
(Ø 460)



External Ø 460 mm – the height adjustment can be made by pins, with two mechanical or hydraulic jacks. This type of roller consists of a bar wound in a spiral around a central shaft. It is particularly suitable for light and sandy soils.

FURROW RUBBER RING ROLLER

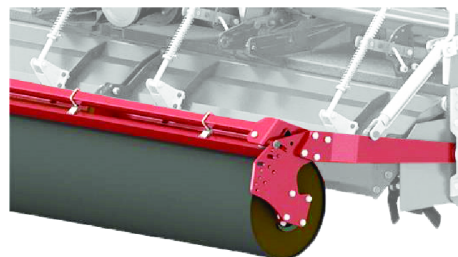
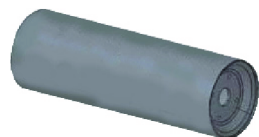
(Ø 500)



External 460 mm – same regulations of precedent rollers – furrow rubber ring rollers provide reconsolidation in strips. This are the best pre-conditions for an even growth of the volunteer grain.

SMOOTH ROLLER

(Ø 406)



The roller compacts the soil making it more resistant to any period of autumn drought, to the erosion of rains before the perfect rooting of the shoots and protects the seed under the ground making it less exposed to birds and insects.

Kit Rullo Posteriore

ROLLERS KIT • KIT ROULEAUX • WALZENKIT • KIT RODILLOS

Disponibile per • available for • disponible pour • Verfügbar • disponible para:

R05R

	REF	v.	€	i	KG
 Ø 370 mm	R0913006	1.25	570,00	Ø 370 mm	64
	R0915006	1.45	650,00	Ø 370 mm	73
	R0917006	1.65	685,00	Ø 370 mm	80
	R0919006	1.85	760,00	Ø 370 mm	90

Disponibile per • available for • disponible pour • Verfügbar • disponible para:

R06R • R08R

	REF	v.	€	i	KG
 Ø 405 mm	8201103	1.30	690,00	Ø 405 mm	85
	8201105	1.45 - 1.55	840,00	Ø 405 mm	90
	8201107	1.85	950,00	Ø 405 mm	100
	8200351	2.05	960,00	Ø 405 mm	105
	8200352	2.30	1.070,00	Ø 405 mm	110
 Ø 477 mm	8200130	1.30	695,00	Ø 477 mm	80
	8200128	1.45 - 1.55	725,00	Ø 477 mm	90
	8200126	1.85	815,00	Ø 477 mm	105
	8200125	2.05	880,00	Ø 477 mm	115
	8200124	2.30	1.025,00	Ø 477 mm	125

Disponibile per • available for • disponible pour • Verfügbar • disponible para:

R10R

	REF	v.	€	i	KG
 Ø 405 mm	8201107	1.85	950,00	Ø 405 mm	100
	8200351	2.05	960,00	Ø 405 mm	105
	8200352	2.30	1.070,00	Ø 405 mm	110
	8200353	2.50	1.150,00	Ø 405 mm	125
 Ø 450 mm	8201114	1.85	1.075,00	Ø 450 mm	120
	8200247	2.05	1.105,00	Ø 450 mm	130
	8200255	2.30	1.160,00	Ø 450 mm	145
	8200093	2.50	1.240,00	Ø 450 mm	160
 Ø 477 mm	8200126	1.85	815,00	Ø 477 mm	105
	8200125	2.05	880,00	Ø 477 mm	115
	8200124	2.30	1.025,00	Ø 477 mm	125
	8200123	2.50	1.090,00	Ø 477 mm	135

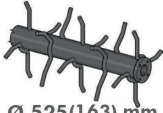
Disponibile per • available for • disponible pour • Verfügbar • disponible para:

R10R

	REF	v.	€	i	KG
 Ø 525(163) mm	8201486	1.85	1.075,00	Ø 525 mm (Øi163)	115
	8200117	2.05	940,00	Ø 525 mm (Øi163)	135
	8200118	2.30	1.075,00	Ø 525 mm (Øi163)	150
	8200119	2.50	1.130,00	Ø 525 mm (Øi163)	165
 Ø 406 mm	R0118012	1.85	1.325,00	Ø 406 mm	175
	R0120012	2.05	1.450,00	Ø 406 mm	200
	R0123012	2.30	1.590,00	Ø 406 mm	220
	R0125012	2.50	1.675,00	Ø 406 mm	240

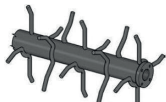
Disponibile per • available for • disponible pour • Verfügbar • disponible para:

R12R

	REF	v.	€	i	KG
 Ø 405 mm	8200351	2.00	960,00	Ø 405 mm	90
	8200352	2.30	1.070,00	Ø 405 mm	105
	8200353	2.50	1.150,00	Ø 405 mm	125
	R1028013	2.80	1.335,00	Ø 405 mm	165
	8200354	3.00	1.360,00	Ø 405 mm	190
 Ø 450 mm	8200247	2.00	1.105,00	Ø 450 mm	130
	8200255	2.30	1.160,00	Ø 450 mm	145
	8200093	2.50	1.240,00	Ø 450 mm	160
	R1128010	2.80	1.310,00	Ø 450 mm	185
	8200092	3.00	1.380,00	Ø 450 mm	205
 Ø 477 mm	8200125	2.00	880,00	Ø 477 mm	115
	8200124	2.30	1.025,00	Ø 477 mm	125
	8200123	2.50	1.090,00	Ø 477 mm	135
	R0628024	2.80	1.160,00	Ø 477 mm	160
	8200181	3.00	1.210,00	Ø 477 mm	180
 Ø 525(163) mm	8200117	2.00	940,00	Ø 525 mm (Øi163)	135
	8200118	2.30	1.075,00	Ø 525 mm (Øi163)	150
	8200119	2.50	1.130,00	Ø 525 mm (Øi163)	165
	R0728009	2.80	1.200,00	Ø 525 mm (Øi163)	180
	8200120	3.00	1.270,00	Ø 525 mm (Øi163)	200
 Ø 406 mm	R0120012	2.00	1.450,00	Ø 406 mm	200
	R0123012	2.30	1.590,00	Ø 406 mm	220
	R0125012	2.50	1.675,00	Ø 406 mm	240
	R0128033	2.80	1.810,00	Ø 406 mm	260
	8201487	3.00	1.920,00	Ø 406 mm	280
 Ø 464 mm	R0220003	2.00	1.525,00	Ø 464 mm	220
	R0223003	2.30	1.680,00	Ø 464 mm	240
	R0225003	2.50	1.825,00	Ø 464 mm	265
	R0228027	2.80	1.955,00	Ø 464 mm	290
	R0230003	3.00	2.210,00	Ø 464 mm	315

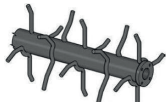
Disponibile per • available for • disponible pour • Verfügbar • disponible para:

R17R

	REF	v.	€	i	KG
 Ø 450 mm	8200093	2.50	1.240,00	Ø 450 mm	160
	8200905	2.80	1.310,00	Ø 450 mm	185
	8200092	3.00	1.380,00	Ø 450 mm	205
 Ø 525 (163) mm	8200119	2.50	1.130,00	Ø 525 mm (Ø163)	165
	8200241	2.80	1.200,00	Ø 525 mm (Ø163)	180
	8200120	3.00	1.270,00	Ø 525 mm (Ø163)	200
 Ø 464 mm	R0225003	2.50	1.825,00	Ø 464 mm	265
	R0228003	2.80	2.000,00	Ø 464 mm	290
	R0230003	3.00	2.210,00	Ø 464 mm	315
 Ø 500 mm	R0325001	2.50	1.980,00	Ø 500 mm	305
	R0328001	2.80	2.330,00	Ø 500 mm	330
	R0330001	3.00	2.385,00	Ø 500 mm	355

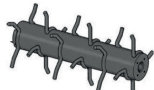
Disponibile per • available for • disponible pour • Verfügbar • disponible para:

R25R

	REF	v.	€	i	KG
 Ø 450 mm	8200093	2.50	1.240,00	Ø 450 mm	160
	8200092	3.00	1.380,00	Ø 450 mm	205
 Ø 525 (163) mm	8200119	2.50	1.130,00	Ø 525 mm (Ø163)	165
	8200120	3.00	1.270,00	Ø 525 mm (Ø163)	200
 Ø 500 mm	R0325001	2.50	1.980,00	Ø 500 mm	305
	R0330001	3.00	2.385,00	Ø 500 mm	355

Disponibile per • available for • disponible pour • Verfügbar • disponible para:

R30R • R22F • R40F

	REF	v.	€	i	KG
 Ø 525 (273) mm	R1736015 (x2)	3.60	1.075,00 (x2)	Ø 525 mm (Ø1273)	110 (x2)
	R1740015 (x2)	4.00	1.150,00 (x2)	Ø 525 mm (Ø1273)	125 (x2)
	R1746015 (x2)	4.60	1.260,00 (x2)	Ø 525 mm (Ø1273)	160 (x2)
	R1750015 (x2)	5.00	1.320,00 (x2)	Ø 525 mm (Ø1273)	200 (x2)
	R1756015 (x2)	5.60	1.430,00 (x2)	Ø 525 mm (Ø1273)	245 (x2)
	R1760015 (x2)	6.00	1.495,00 (x2)	Ø 525 mm (Ø1273)	252 (x2)
	R1763015 (x2)	6.30	1.560,00 (x2)	Ø 525 mm (Ø1273)	265 (x2)

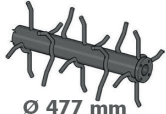
Disponibile per • available for • disponible pour • Verfügbar • disponible para:

R30R • R22F • R40F

	REF	v.	€	i	KG
 Ø 450 mm	R1136007 (x2)	3.60	835,00 (x2)	Ø 450 mm	110 (x2)
	R1140007 (x2)	4.00	865,00 (x2)	Ø 450 mm	120 (x2)
	R1146007 (x2)	4.60	910,00 (x2)	Ø 450 mm	130 (x2)
	R1150007 (x2)	5.00	980,00 (x2)	Ø 450 mm	140 (x2)
	R1156007 (x2)	5.60	1.030,00 (x2)	Ø 450 mm	165 (x2)
	R1160007 (x2)	6.00	1.055,00 (x2)	Ø 450 mm	170 (x2)
	R1163007 (x2)	6.30	1.085,00 (x2)	Ø 450 mm	175 (x2)
 Ø 500 mm	R0336008 (x2)	3.60	1.515,00 (x2)	Ø 500 mm	200 (x2)
	R0340008 (x2)	4.00	1.685,00 (x2)	Ø 500 mm	235 (x2)
	R0346008 (x2)	4.60	1.855,00 (x2)	Ø 500 mm	270 (x2)
	R0350008 (x2)	5.00	2.015,00 (x2)	Ø 500 mm	305 (x2)
	R0356008 (x2)	5.60	2.185,00 (x2)	Ø 500 mm	335 (x2)
	R0360008 (x2)	6.00	2.270,00 (x2)	Ø 500 mm	340 (x2)
	R0363008 (x2)	6.30	2.370,00 (x2)	Ø 500 mm	350 (x2)

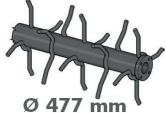
Disponibile per • available for • disponible pour • Verfügbar • disponible para:

P08R

	REF	v.	€	i	KG
 Ø 477 mm	R0611014	1.10	545,00	Ø 477 mm	60
	R0613014	1.30	595,00	Ø 477 mm	70
	R0615014	1.50	630,00	Ø 477 mm	75
	R0617014	1.70	650,00	Ø 477 mm	85
	R0699014	1.90	705,00	Ø 477 mm	95
 Ø 370 mm	R0911003	1.10	490,00	Ø 370 mm	50
	R0913003	1.30	515,00	Ø 370 mm	55
	R0915003	1.50	555,00	Ø 370 mm	60
	R0917003	1.70	570,00	Ø 370 mm	65
	R0919003	1.90	630,00	Ø 370 mm	70
 Ø 405 mm	R1011014	1.10	580,00	Ø 405 mm	60
	R1013014	1.30	610,00	Ø 405 mm	65
	R1015014	1.50	675,00	Ø 405 mm	70
	R1017014	1.70	690,00	Ø 405 mm	75
	R1019014	1.90	755,00	Ø 405 mm	80
 Ø 406 mm	R0111020	1.10	815,00	Ø 406 mm	95
	R0113020	1.30	930,00	Ø 406 mm	110
	R0115020	1.50	1.035,00	Ø 406 mm	125
	R0117020	1.70	1.100,00	Ø 406 mm	140
	R0199020	1.90	1.215,00	Ø 406 mm	155

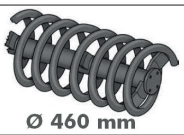
Disponibile per • available for • disponible pour • Verfügbar • disponible para:

P10R

	REF	v.	€	i	KG
 Ø 477 mm	R0618005	1.80	795,00	Ø 477 mm	110
	R0619005	2.00	830,00	Ø 477 mm	120
	R0623005	2.30	915,00	Ø 477 mm	130
	R0625005	2.50	960,00	Ø 477 mm	140
	R0628005	3.00	1.090,00	Ø 477 mm	160
 Ø 405 mm	R1018003	1.80	815,00	Ø 405 mm	100
	R1019003	2.00	845,00	Ø 405 mm	110
	R1023003	2.30	880,00	Ø 405 mm	120
	R1025003	2.50	955,00	Ø 405 mm	130
	R1028003	3.00	1.175,00	Ø 405 mm	160
 Ø 450 mm	R1118003	1.80	940,00	Ø 450 mm	135
	R1119003	2.00	975,00	Ø 450 mm	145
	R1123003	2.30	1.015,00	Ø 450 mm	155
	R1125003	2.50	1.090,00	Ø 450 mm	165
	R1128003	3.00	1.315,00	Ø 450 mm	200

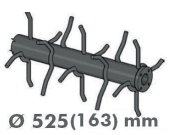
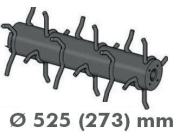
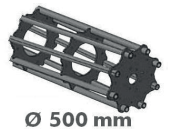
Disponibile per • available for • disponible pour • Verfügbar • disponible para:

P10R

	REF	v.	€	i	KG
 Ø 464 mm	R0218024	1.80	1.505,00	Ø 464 mm	195
	R0219024	2.00	1.585,00	Ø 464 mm	220
	R0223024	2.30	1.785,00	Ø 464 mm	245
	R0225024	2.50	1.875,00	Ø 464 mm	270
	R0228024	3.00	1.945,00	Ø 464 mm	305
 Ø 460 mm	R2019005	2.00	1.250,00	Ø 460 mm	170
	R2023005	2.30	1.335,00	Ø 460 mm	200
	R2025005	2.50	1.425,00	Ø 460 mm	225
	R2028005	3.00	1.585,00	Ø 460 mm	270
 Ø 406 mm	R0118030	1.80	1.335,00	Ø 406 mm	170
	R0119030	2.00	1.355,00	Ø 406 mm	195
	R0123030	2.30	1.485,00	Ø 406 mm	220
	R0125030	2.50	1.705,00	Ø 406 mm	240
	R0128030	3.00	1.910,00	Ø 406 mm	280
 Ø 406 mm	R2319005	1.90	1.000,00	Ø 406 mm	165
	R2323005	2.30	1.050,00	Ø 406 mm	173
	R2325005	2.50	1.090,00	Ø 406 mm	190
	R2328005	2.80	1.250,00	Ø 406 mm	215

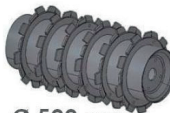
Disponibile per • available for • disponible pour • Verfügbar • disponible para:

P12R•P15R•P17R•P22R•P18R•P23R•P27R

	REF	v.	€	i	KG
 Ø 525(163) mm	R0725003	2.50	1.015,00	Ø 525 mm (Øi163)	165
	R0730003	3.00	1.155,00	Ø 525 mm (Øi163)	195
	R0735003	3.50	1.260,00	Ø 525 mm (Øi163)	220
	R0740003	4.00	1.390,00	Ø 525 mm (Øi163)	250
	R0745003	4.50	1.515,00	Ø 525 mm (Øi163)	275
 Ø 525 (273) mm	R1725003	2.50	1.320,00	Ø 525 mm (Øi273)	205
	R1730003	3.00	1.485,00	Ø 525 mm (Øi273)	235
	R1735003	3.50	1.660,00	Ø 525 mm (Øi273)	260
	R1740003	4.00	1.835,00	Ø 525 mm (Øi273)	290
	R1745003	4.50	2.015,00	Ø 525 mm (Øi273)	320
 Ø 450 mm	R1125003	2.50	1.090,00	Ø 450 mm	165
	R1130003	3.00	1.390,00	Ø 450 mm	205
	R1135003	3.50	1.560,00	Ø 450 mm	245
	R1140003	4.00	1.680,00	Ø 450 mm	275
	R1145003	4.50	1.815,00	Ø 450 mm	305
 Ø 500 mm	R1225004	2.50	1.690,00	Ø 500 mm	255
	R1230004	3.00	1.990,00	Ø 500 mm	295
	R1235004	3.50	2.385,00	Ø 500 mm	335
	R1240004	4.00	2.655,00	Ø 500 mm	380
	R1245004	4.50	2.920,00	Ø 500 mm	420
 Ø 464 mm	R0225024	2.50	1.875,00	Ø 464 mm	270
	R0230024	3.00	2.190,00	Ø 464 mm	315
	R0235024	3.50	2.430,00	Ø 464 mm	365

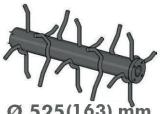
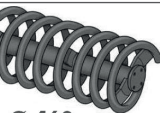
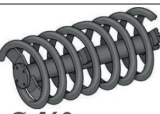
Disponibile per • available for • disponible pour • Verfügbar • disponible para:

P12R•P15R•P17R•P22R•P18R•P23R•P27R

	REF	v.	€	i	KG
 Ø 500 mm	R0325009	2.50	2.110,00	Ø 500 mm	305
	R0330009	3.00	2.440,00	Ø 500 mm	355
	R0335009	3.50	2.705,00	Ø 500 mm	405
	R0340009	4.00	3.040,00	Ø 500 mm	455
	R0345009	4.50	3.370,00	Ø 500 mm	505
 Ø 550 mm	R0425005	2.50	2.345,00	Ø 550 mm	330
	R0430005	3.00	2.705,00	Ø 550 mm	380
	R0435005	3.50	3.015,00	Ø 550 mm	440
	R0440005	4.00	3.380,00	Ø 550 mm	490
	R0445005	4.50	3.725,00	Ø 550 mm	550
 Ø 460 mm	R2025005	2.50	1.425,00	Ø 460 mm	225
	R2030005	3.00	1.625,00	Ø 460 mm	285
	R2035005	3.50	1.820,00	Ø 460 mm	325
	R2040005	4.00	1.980,00	Ø 460 mm	385
	R2045005	4.50	2.175,00	Ø 460 mm	425
 Ø 500 mm	R1825018	2.50	2.175,00	Ø 500 mm	330
	R1830018	3.00	2.510,00	Ø 500 mm	380
	R1835018	3.50	2.815,00	Ø 500 mm	440
	R1840018	4.00	3.155,00	Ø 500 mm	490
	R1845018	4.50	3.480,00	Ø 500 mm	550
 Ø 406 mm	R2320005	2.00	975,00	Ø 406 mm	160
	R2325005	2.50	1.090,00	Ø 406 mm	190
	R2330005	3.00	1.255,00	Ø 406 mm	220
	R2335005	3.50	1.325,00	Ø 406 mm	250
	R2340005	4.00	1.430,00	Ø 406 mm	280
	R2345005	4.50	1.560,00	Ø 406 mm	310

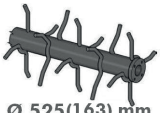
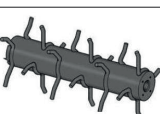
Disponibile per • available for • disponible pour • Verfügbar • disponible para:

P18F

	REF	v.	€	i	KG
 Ø 525 (163) mm	R0717003 (x2)	3.40	755,00 (x2)	Ø 525 mm (Øi163)	90 (x2)
	R0719003 (x2)	4.10	895,00 (x2)	Ø 525 mm (Øi163)	110 (x2)
	R0723003 (x2)	4.60	970,00 (x2)	Ø 525 mm (Øi163)	130 (x2)
 Ø 525 (273) mm	R1717003 (x2)	3.40	1.010,00 (x2)	Ø 525 mm (Øi273)	115 (x2)
	R1719003 (x2)	4.10	1.160,00 (x2)	Ø 525 mm (Øi273)	135 (x2)
	R1723003 (x2)	4.60	1.240,00 (x2)	Ø 525 mm (Øi273)	160 (x2)
 Ø 450 mm	R1134004 (x2)	3.40	815,00 (x2)	Ø 450 mm	85 (x2)
	R1139004 (x2)	4.10	880,00 (x2)	Ø 450 mm	115 (x2)
	R1146004 (x2)	4.60	900,00 (x2)	Ø 450 mm	130 (x2)
 Ø 464 mm	R0217024 (x2)	3.40	1.365,00 (x2)	Ø 464 mm	200 (x2)
	R0219024 (x2)	4.10	1.580,00 (x2)	Ø 464 mm	220 (x2)
	R0223024 (x2)	4.60	1.790,00 (x2)	Ø 464 mm	245 (x2)
 Ø 460 mm	R2016005 (DX-RH)	1.70	1.070,00 (x2)	Ø 460 mm	140
	R2018005 (DX-RH)	2.05	1.255,00 (x2)	Ø 460 mm	170
	R2023005 (DX-RH)	2.30	1.335,00 (x2)	Ø 460 mm	200
 Ø 460 mm	R2017005 (SX-LH)	1.70	1.070,00 (x2)	Ø 460 mm	140
	R2019005 (SX-LH)	2.05	1.255,00 (x2)	Ø 460 mm	170
	R2024005 (SX-LH)	2.30	1.335,00 (x2)	Ø 460 mm	200
 Ø 406 mm	R2317005 (x2)	3.40	915,00 (x2)	Ø 406 mm	157 (x2)
	R2319005 (x2)	3.80	1.000,00 (x2)	Ø 406 mm	165 (x2)
	R2323005 (x2)	4.60	1.050,00 (x2)	Ø 406 mm	173 (x2)

Disponibile per • available for • disponible pour • Verfügbar • disponible para:

P24F

	REF	v.	€	i	KG
 Ø 525 (163) mm	R0720003 (x2)	4.00	900,00 (x2)	Ø 525 mm (Øi163)	100 (x2)
	R0725003 (x2)	5.00	1.015,00 (x2)	Ø 525 mm (Øi163)	165 (x2)
	R0730003 (x2)	6.00	1.160,00 (x2)	Ø 525 mm (Øi163)	195 (x2)
 Ø 525 (273) mm	R1720003 (x2)	4.00	1.140,00 (x2)	Ø 525 mm (Øi273)	125 (x2)
	R1725003 (x2)	5.00	1.325,00 (x2)	Ø 525 mm (Øi273)	205 (x2)
	R1730003 (x2)	6.00	1.485,00 (x2)	Ø 525 mm (Øi273)	235 (x2)
 Ø 450 mm	R1140004 (x2)	4.00	875,00 (x2)	Ø 450 mm	120 (x2)
	R1150004 (x2)	5.00	970,00 (x2)	Ø 450 mm	140 (x2)
	R1160004 (x2)	6.00	1.255,00 (x2)	Ø 450 mm	165 (x2)

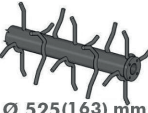
Disponibile per • available for • disponible pour • Verfügbar • disponible para:

P24F

	REF	v.	€	i	KG
 Ø 500 mm	R1240024 (x2)	4.00	1.290,00 (x2)	Ø 500 mm	150 (x2)
	R1250024 (x2)	5.00	1.440,00 (x2)	Ø 500 mm	171 (x2)
	R1260024 (x2)	6.00	1.590,00 (x2)	Ø 500 mm	210 (x2)
 Ø 500 mm	R0320025 (x2)	4.00	1.650,00 (x2)	Ø 500 mm	243 (x2)
	R0325025 (x2)	5.00	1.720,00 (x2)	Ø 500 mm	289 (x2)
	R0330025 (x2)	6.00	1.910,00 (x2)	Ø 500 mm	335 (x2)
 Ø 550 mm	R0420067 (x2)	4.00	1.675,00 (x2)	Ø 550 mm	269 (x2)
	R0425067 (x2)	5.00	1.830,00 (x2)	Ø 550 mm	317 (x2)
	R0430067 (x2)	6.00	1.985,00 (x2)	Ø 550 mm	365 (x2)
 Ø 500 mm	R1820033 (x2)	4.00	1.625,00 (x2)	Ø 500 mm	279 (x2)
	R1825033 (x2)	5.00	2.095,00 (x2)	Ø 500 mm	339 (x2)
	R1830033 (x2)	6.00	2.345,00 (x2)	Ø 500 mm	390 (x2)
 Ø 460 mm	R2020005 (DX-RH)	2.00	1.215,00	Ø 460 mm	180
	R2025005 (DX-RH)	2.50	1.425,00	Ø 460 mm	225
	R2030005 (DX-RH)	3.00	1.625,00	Ø 460 mm	285
 Ø 460 mm	R2021005 (SX-LH)	2.00	1.215,00	Ø 460 mm	180
	R2026005 (SX-LH)	2.50	1.425,00	Ø 460 mm	225
	R2031005 (SX-LH)	3.00	1.625,00	Ø 460 mm	285
 Ø 406 mm	R2320016	4.00	1.140,00 (x2)	Ø 406 mm	219 (x2)
	R2325016	5.00	1.190,00 (x2)	Ø 406 mm	224 (x2)
	R2330016	6.00	1.255,00 (x2)	Ø 406 mm	229 (x2)

Disponibile per • available for • disponible pour • Verfügbar • disponible para:

P30F • P35F

	REF	v.	€	i	KG
 Ø 525(163) mm	R0720003 (x2)	4.00	900,00 (x2)	Ø 525 mm (Øi163)	100 (x2)
	R0723003 (x2)	4.50	970,00 (x2)	Ø 525 mm (Øi163)	130 (x2)
	R0725003 (x2)	5.00	1.015,00 (x2)	Ø 525 mm (Øi163)	165 (x2)
	R0730003 (x2)	6.00	1.160,00 (x2)	Ø 525 mm (Øi163)	195 (x2)
	R0735003 (x2)	7.00	1.260,00 (x2)	Ø 525 mm (Øi163)	220 (x2)
 Ø 525 (273) mm	R1720003 (x2)	4.00	1.140,00 (x2)	Ø 525 mm (Øi273)	125 (x2)
	R1723003 (x2)	4.50	1.240,00 (x2)	Ø 525 mm (Øi273)	160 (x2)
	R1725003 (x2)	5.00	1.325,00 (x2)	Ø 525 mm (Øi273)	205 (x2)
	R1730003 (x2)	6.00	1.485,00 (x2)	Ø 525 mm (Øi273)	235 (x2)
	R1735003 (x2)	7.00	1.655,00 (x2)	Ø 525 mm (Øi273)	260 (x2)
 Ø 450 mm	R1140004 (x2)	4.00	875,00 (x2)	Ø 450 mm	120 (x2)
	R1146004 (x2)	4.50	900,00 (x2)	Ø 450 mm	130 (x2)
	R1150004 (x2)	5.00	970,00 (x2)	Ø 450 mm	140 (x2)
	R1160004 (x2)	6.00	1.255,00 (x2)	Ø 450 mm	165 (x2)
	R1170004 (x2)	7.00	1.410,00 (x2)	Ø 450 mm	195 (x2)

Disponibile per • available for • disponible pour • Verfügbar • disponible para:

P30F • P35F

	REF	v.	€	i	KG
 Ø 500 mm	R1240005 (x2)	4.00	1.265,00 (x2)	Ø 500 mm	190 (x2)
	R1245005 (x2)	4.50	1.335,00 (x2)	Ø 500 mm	205 (x2)
	R1250005 (x2)	5.00	1.580,00 (x2)	Ø 500 mm	220 (x2)
	R1260005 (x2)	6.00	1.830,00 (x2)	Ø 500 mm	250 (x2)
	R1270005 (x2)	7.00	2.235,00 (x2)	Ø 500 mm	285 (x2)
 Ø 464 mm	R0220024 (x2)	4.00	1.580,00 (x2)	Ø 464 mm (mkf 220)	220 (x2)
	R0225024 (x2)	5.00	1.875,00 (x2)	Ø 464 mm (mkf 220)	270 (x2)
 Ø 500 mm	R0320009 (x2)	4.00	1.810,00 (x2)	Ø 500 mm	235 (x2)
	R0323009 (x2)	4.50	1.965,00 (x2)	Ø 500 mm	265 (x2)
	R0325009 (x2)	5.00	2.110,00 (x2)	Ø 500 mm	305 (x2)
	R0330009 (x2)	6.00	2.430,00 (x2)	Ø 500 mm	355 (x2)
	R0335009 (x2)	7.00	2.705,00 (x2)	Ø 500 mm	405 (x2)
 Ø 550 mm	R0420005 (x2)	4.00	1.980,00 (x2)	Ø 550 mm	265 (x2)
	R0423005 (x2)	4.50	2.175,00 (x2)	Ø 550 mm	295 (x2)
	R0425005 (x2)	5.00	2.345,00 (x2)	Ø 550 mm	330 (x2)
	R0430005 (x2)	6.00	2.625,00 (x2)	Ø 550 mm	380 (x2)
	R0435005 (x2)	7.00	3.015,00 (x2)	Ø 550 mm	440 (x2)
 Ø 500 mm	R1820018 (x2)	4.00	1.830,00 (x2)	Ø 500 mm	265 (x2)
	R1823018 (x2)	4.50	2.015,00 (x2)	Ø 500 mm	295 (x2)
	R1825018 (x2)	5.00	2.175,00 (x2)	Ø 500 mm	330 (x2)
	R1830018 (x2)	6.00	2.510,00 (x2)	Ø 500 mm	380 (x2)
	R1835018 (x2)	7.00	2.815,00 (x2)	Ø 500 mm	440 (x2)
 Ø 460 mm	R2020005 (DX-RH)	2.00	1.215,00	Ø 460 mm	180
	R2023005 (DX-RH)	2.30	1.335,00	Ø 460 mm	200
	R2025005 (DX-RH)	2.50	1.425,00	Ø 460 mm	225
	R2030005 (DX-RH)	3.00	1.625,00	Ø 460 mm	285
	R2035005 (DX-RH)	3.50	1.820,00	Ø 460 mm	325
 Ø 460 mm	R2021005 (SX-LH)	2.00	1.215,00	Ø 460 mm	180
	R2024005 (SX-LH)	2.30	1.335,00	Ø 460 mm	200
	R2026005 (SX-LH)	2.50	1.425,00	Ø 460 mm	225
	R2031005 (SX-LH)	3.00	1.625,00	Ø 460 mm	285
	R2036005 (SX-LH)	3.50	1.820,00	Ø 460 mm	325
 Ø 406 mm	R2320005	4.00	975,00 (x2)	Ø 406 mm	160 (x2)
	R2323005	4.60	1.050,00 (x2)	Ø 406 mm	173 (x2)
	R2325005	5.00	1.090,00 (x2)	Ø 406 mm	190 (x2)
	R2330005	6.00	1.255,00 (x2)	Ø 406 mm	220 (x2)
	R2335005	7.00	1.325,00 (x2)	Ø 406 mm	250 (x2)

Disponibile per • available for • disponible pour • Verfügbar • disponible para:

P50F

	REF	v.	€	i	KG
 Ø 500 mm	R1260005 (x2)	6.00	1.830,00 (x2)	Ø 500 mm	250 (x2)
	R1270005 (x2)	7.00	2.235,00 (x2)	Ø 500 mm	285 (x2)
 Ø 525 (273) mm	R1730003 (x2)	6.00	1.485,00 (x2)	Ø 525 mm (Ø1273)	235 (x2)
	R1735003 (x2)	7.00	1.655,00 (x2)	Ø 525 mm (Ø1273)	260 (x2)
 Ø 550 mm	R0430024 (x2)	6.00	2.535,00 (x2)	Ø 550 mm	370 (x2)
	R0435024 (x2)	7.00	2.840,00 (x2)	Ø 550 mm	430 (x2)
	R0440024 (x2)	8.00	3.040,00 (x2)	Ø 550 mm	490 (x2)
 Ø 500 mm	R1830029 (x2)	6.00	2.405,00 (x2)	Ø 500 mm	380 (x2)
	R1835029 (x2)	7.00	2.515,00 (x2)	Ø 500 mm	440 (x2)
	R1840029 (x2)	8.00	2.695,00 (x2)	Ø 500 mm	500 (x2)
 Ø 460 mm	R2030005 (DX-RH)	3.00	1.625,00	Ø 460 mm	285
	R2035005 (DX-RH)	3.50	1.820,00	Ø 460 mm	325
 Ø 460 mm	R2031005 (SX-LH)	3.00	1.625,00	Ø 460 mm	285
	R2036005 (SX-LH)	3.50	1.820,00	Ø 460 mm	325
 Ø 406 mm	R2330005	6.00	1.255,00 (x2)	Ø 406 mm	220 (x2)
	R2335005	7.00	1.325,00 (x2)	Ø 406 mm	250 (x2)
	R2340005	8.00	1.430,00 (x2)	Ø 406 mm	280 (x2)

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