



BECCHIO & MANDRILE

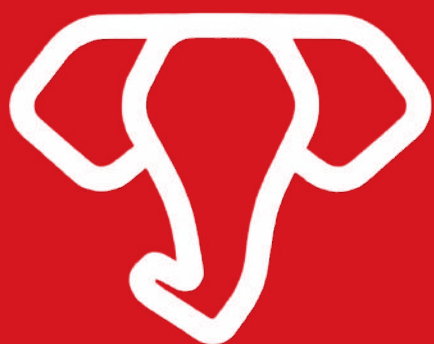
Farming machines. Built to last.

N°19

Catalogue prezzi | Price list 2026



**TRUST
THE
ELEPHANT**



TERMINI E CONDIZIONI GENERALI DI VENDITA

CONDIZIONI DI VENDITA

PREZZI

I prezzi sono da intendersi IVA esclusa e franco fabbrica. Inoltre possono subire variazioni senza alcun obbligo di preavviso.

IMBALLO

L'imballo se diverso da quello standard da noi utilizzato è da stabilire al momento dell'ordine.

MODIFICHE

La Becchio & Mandrile nel costante impegno di migliorare la propria produzione e/o per ragioni di mercato, si riserva di modificare in qualsiasi momento i suoi prodotti senza obbligo di preavviso e senza che ciò dia diritto all'acquirente di risolvere il contratto.
I dati riportati nel listino sono indicativi e non vincolanti.
Tutti i nostri macchinari sono conformi alle normative CE in vigore e provvisti di manuali di uso e manutenzione.

RECLAMI

Dovranno essere effettuati entro 8 giorni dal ricevimento della merce, per mezzo di lettera raccomandata.

GARANZIA

La Becchio & Mandrile garantisce le macchine di propria fabbricazione, fornite nuove, per mesi 12 (dodici) a partire dalla data di consegna, ad esclusione delle trasmissioni cardaniche e cuscinetti, che seguono le norme delle rispettive case costruttrici, e delle parti soggette ad usura (come coltelli, martelli e cinghie).

Durante i dodici mesi di garanzia la Becchio & Mandrile si impegna a fornire gratuitamente il pezzo riconosciuto difettoso dal proprio ufficio tecnico, dopo aver visionato il pezzo difettoso; rimangono a carico dell'acquirente ogni onere di spedizione e manodopera.

Le modifiche apportate alla macchina da parte dell'acquirente, l'uso diverso da quello indicato nel libretto di uso e manutenzione, l'incuria dell'utente e l'impiego di ricambi non originali annullano la garanzia.
Per ogni controversia il foro competente è il tribunale di Asti.

*Il presente listino annulla e sostituisce tutti i precedenti e può essere modificato in qualsiasi momento senza preavviso.
Le illustrazioni e i dati del presente catalogo sono indicative e non vincolanti per il costruttore.*

I presenti Termini e Condizioni generali di vendita sono regolati dalla legge italiana (ivi compreso il D. Lgs. 196/2003 e s.m.i.) ed in particolare, laddove i Prodotti siano venduti a persone fisiche (consumatori) che agiscono per scopi estranei all'attività imprenditoriale o professionale eventualmente svolta dal D. Lgs n. 206/2005 e s.m.i. (Codice del Consumo).

Per quanto non espressamente indicato nel presente listino, le condizioni di vendita, di fornitura e di garanzia sono disponibili e consultabili sul sito internet www.becchio-mandrile.com che costituisce parte integrante delle condizioni contrattuali.

*Il marchio Becchio & Mandrile è di proprietà esclusiva di GEO ITALY S.R.L. Tutti i diritti sono riservati.
È vietata la riproduzione, anche parziale, dei contenuti, dei testi, delle immagini, dei marchi e di qualsiasi altro materiale presente nel presente listino senza preventiva autorizzazione scritta del titolare.
Ogni uso non autorizzato sarà perseguito ai sensi di legge.*

Il presente listino è strettamente riservato ai destinatari autorizzati e non è cedibile, divulgabile o trasferibile, in tutto o in parte a terzi, senza preventiva autorizzazione scritta del titolare.

Per qualsiasi controversia, derivante dalla validità, interpretazione e/o esecuzione del contratto, anche nell'ipotesi di contenzioso o connessione di cause, la Società Venditrice ed il Compratore

GENERAL TERMS AND CONDITIONS OF SALE

SALES CONDITIONS

PRICES

Prices are exclusive of VAT and ex works. Also they may be subject to change without prior notice.

PACKAGING

If the package is different from the standard, we use is to be established when you order.

MODIFICATIONS

*With the aim of constantly improving its production and/or for market reasons, Becchio & Mandrile is entitled to modify at any time its products without obligation of notice and without the buyer's claim to terminate the contract.
All of our machines comply with current CE regulations and are equipped with use and maintenance manuals.*

CLAIMS

They must be done within 8 days from receipt of goods, by Registered Letter.

WARRANTY

Becchio & Mandrile new machines are guaranteed for 12 months from the date of delivery, except for transmission shafts, knives, bearings and belts which are guaranteed by the respective producers according to their own warranty conditions.

*During the warranty period Becchio & Mandrile will supply without any additional charges the part, after viewing, the defective by its technical office. There are charged to the buyer cost of transport, packaging and labour.
Modifications carried out by the buyer on the machine or a different use from the one indicated in the operation and maintenance manual, the buyer's negligence or the use of non-original spare parts avoid the warranty.*

Becchio & Mandrile declines all responsibilities for any damages due to breakage of the machines or parts of them, delayed delivery, as well as the buyer's use of the machines. For technical and administrative reasons, all spare parts will be invoiced at the moment of the delivery. The acknowledgement of the warranty and the right to credit will follow the return and the verification of the defective part. In case of dispute the court having jurisdiction is the court in Asti.

*This price list cancels and replaces all previous ones and may be modified at any time without notice.
The illustrations and data in this catalog are indicative and not binding for the manufacturer.*

These General Terms and Conditions of Sale are governed by Italian law (including Legislative Decree 196/2003 and subsequent amendments) and, in particular, where the Products are sold to individuals (consumers) acting for purposes unrelated to any business or professional activity carried out by Legislative Decree No. 206/2005 and subsequent amendments (Consumer Code).

Unless expressly indicated in this price list, the terms and conditions of sale, supply, and warranty are available and can be consulted on the website www.becchio-mandrile.com, which forms an integral part of the contractual terms and conditions.

*The Becchio & Mandrile trademark is the exclusive property of GEO ITALY S.R.L. All rights reserved.
The reproduction, even partial, of the contents, texts, images, trademarks, and any other material in this price list is prohibited without the prior written authorization of the owner.
Any unauthorized use will be prosecuted in accordance with the law.*

This price list is strictly reserved for authorized recipients and may not be sold, disclosed, or transferred, in whole or in part, to third parties without the prior written consent of the owner.

For any dispute arising from the validity, interpretation, and/or execution of the contract, including in the event of related or connected cases, the Selling Company and the Buyer acknowledge and agree to the exclusive jurisdiction of the Court of Asti.

Indice | Table of contents

Trinciatrici | Flail Mowers

● TRINCIASERMENTI PER ERBA TL GRASS FLAIL MOWER TL	6-7
● TRINCIASERMENTI PER ERBA TBA GRASS FLAIL MOWER TBA	8-9
● TRINCIASERMENTI PER VIGNETI - FRUTTETI TB VINEYARDS - ORCHARDS FLAIL MOWER TB	10-11
● TRINCIASERMENTI PER FRUTTETI BA ORCHARDS FLAIL MOWER BA	12-13
● TRINCIATRICE PROFESSIONALE MS PROFESSIONAL FLAIL MOWER MS	14-15
● TRINCIATRICE REVERSIBILE MR REVERSIBLE FLAIL MOWER MR	16-17
● TRINCIA POLIVALENTE PIEGHEVOLE MP FOLDABLE MULTIPURPOSE MOWER MP	18-19
● TRINCIA POLIVALENTE FW MULTIPURPOSE FLAIL MOWER FW	20-21
● TRINCIASTOCCHI TSR CHOPPER TSR	22-23
● TRINCIA FORESTALE LEGGERA MD LIGHT FORESTRY SHREDDER MD	24-25
● TRINCIA FORESTALE FR FORESTRY SHREDDER FR	26-27
● TRINCIA FORESTALE PESANTE FTR HEAVY FORESTRY SHREDDER FTR	28-29
● TRINCIASARMENTI CON PICK-UP BH-NK SHREDDER WITH PICK-UP BH-NK	30-33

Trinciatrici laterali | Side mowers

● TRINCIA LATERALE BC SIDE MOWER BC	34-35
● TRINCIA LATERALE BCE SIDE MOWER BCE	36-37
● TRINCIA LATERALE BR SIDE MOWER BR	38-39

TRINCIA LATERALE BS <i>SIDE MOWER BR</i>	40-41
--	--------------

Decespugliatrici idrauliche - *Bush cutters*

DECESPUGLIATRICE IDRAULICA BM350 <i>HYDRAULIC BUSH CUTTER BM350</i>	42-43
DECESPUGLIATRICE IDRAULICA BM432-482 <i>HYDRAULIC BUSH CUTTER BM432-482</i>	44-45
DECESPUGLIATRICE IDRAULICA BM48 <i>HYDRAULIC BUSH CUTTER BM48</i>	46-47
DECESPUGLIATRICE IDRAULICA BM57 <i>HYDRAULIC BUSH CUTTER BM57</i>	48-49
DECESPUGLIATRICE IDRAULICA BM60 <i>HYDRAULIC BUSH CUTTER BM60</i>	50-51
DECESPUGLIATRICE IDRAULICA BM72 <i>HYDRAULIC BUSH CUTTER BM72</i>	52-53

Testate Trincianti Idrauliche - *Hydraulic Cutting Heads*

TESTATA TRINCIANTE CL <i>CUTTING HEAD CL</i>	54
TESTATA TRINCIANTE CH <i>CUTTING HEAD CH</i>	55
TESTATA TRINCIANTE CT <i>CUTTING HEAD CT</i>	56
TESTATA TRINCIANTE CF <i>CUTTING HEAD CF</i>	57

Ricambi utensili - *Tool spare parts*

MARTELLI E COLTELLI <i>HAMMERS AND KNIVES</i>	58-59
---	--------------

NOTE:

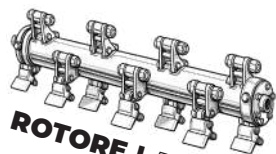
Tutte le fotografie sono indicative e non impegnative.

I pesi indicati nel presente listino si intendono per macchine full optional, complete di cardano.

NOTES:

All pictures are indicatives and not bindings.

The weights wrote into this price list refer to fully-equipped machines, PTO shaft included.



ROTORE | ROTOR
Ø140



RULLO | ROLLER
Ø120



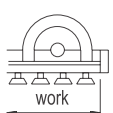
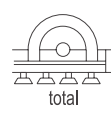
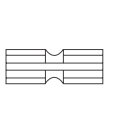
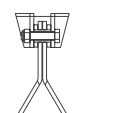
Disponibile anche con
spostamento idraulico - TLH
*Also available with
hydraulic shift - TLH*



- Trincia posteriore compatta e leggera adatta a trattori di piccole dimensioni (a partire da 15 HP).
- Questa macchina è indicata per la trinciatura di erba e degli steli fibrosi (max 2 cm di diametro).
- Tutti i modelli sono equipaggiati di serie con rotore a taglio elicoidale con mazze o coltelli, attacco fisso (in opzione spostamento idraulico) e rullo posteriore per la regolazione dell'altezza di taglio.
- Rear flail mower, compact and light, suitable for small tractors (from 15 HP).
- This machine is suitable for shredding grass and fibrous stalks (up to diameter 2 cm).
- All models are standard equipped with helicoidally rotor with hammers or knives, fix coupling (in option hydraulic side-shift) and with rear roller to adjust the cutting height.



Dati tecnici | Technical data

CODICE CODE	 cm	 cm	 min Hp.	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	EUR
TL100	100	115	15	125	540	2000	2	32	
TL120	120	135	20	155	540	2000	2	32	
TL135	135	150	25	165	540	2000	2	40	
TL160	160	175	25	205	540	2000	3	48	
TL120 H	120	135	20	155	540	2000	2	32	
TL135 H	135	150	25	165	540	2000	2	40	
TL160 H	160	175	25	205	540	2000	3	48	

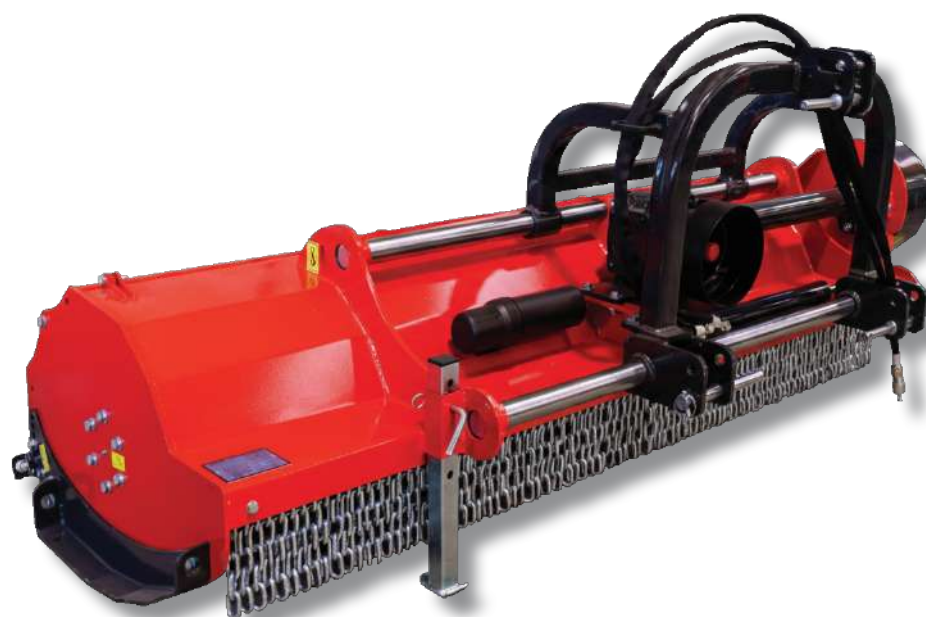
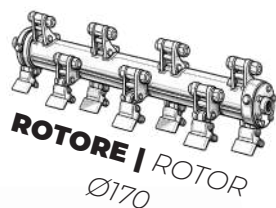
Trinciasarmenti per erba | Grass flail mower

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	TL100	TL120	TL135	TL160
	Scatola ingranaggi con ruota libera 540 giri/min <i>Gearbox with overrunning clutch 540 r.p.m.</i>	☐	☐	☐	☐
	Rotore elicoidale diam. 140 mm; diam. di taglio 400 mm <i>Helicoidally rotor diameter 140 mm; cutting diameter 400 mm</i>	☐	☐	☐	☐
	Rullo diametro 120 mm <i>Rear roller diameter 120 mm</i>	☐	☐	☐	☐
	Coltelli a Y (Standard) - Martelli (Solo a richiesta) <i>Y knives (Standard) - Hammers (Only on request)</i>	☐	☐	☐	☐
	Cofano chiuso <i>Closed casing</i>	☐	☐	☐	☐
	Attacco fisso <i>Fix coupling</i>	☐	☐	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐	☐	☐



Sistema di ingrassaggio centralizzato
Central greasing point

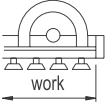
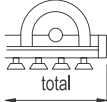
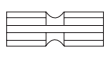
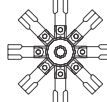
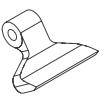




- Trincia posteriore robusta polivalente adatta a trattori di medie dimensioni (a partire da 35 HP).
- Questa macchina è indicata per la trinciatura di erba, foglie e sarmenti in genere (max 4/6 cm di diametro) e per la manutenzione del verde. Il profilo arrotondato e ribassato del telaio permette un miglior impiego della macchina nel lavoro tra i filari.
- Tutti i modelli sono equipaggiati di serie con spostamento idraulico, rotore a martelli, e rullo posteriore per la regolazione dell'altezza di taglio.
- Multi-purpose rear mulcher suitable for medium-sized tractors (from 35 HP).
- This machine is suitable for mulching grass, leaves, and vine shoots in general (max. 4/6 cm in diameter) and for green space maintenance. The rounded, lowered profile of the frame allows for better use of the machine when working between rows.
- All models are equipped as standard with hydraulic side shift, hammer rotor, and rear roller for cutting height adjustment.



Dati tecnici | Technical data

CODICE CODE	 work cm	 total cm	 min Hp.	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	EUR
TBA160	160	173	45	490	540	2250	4	22	
TBA180	180	193	50	515	540	2250	4	24	
TBA200	200	213	60	540	540	2250	4	26	
TBA220	220	238	70	560	540	2250	4	28	
TBA240	240	263	80	890	540	2250	5	30	
TBA260	260	283	90	930	540	2250	5	32	

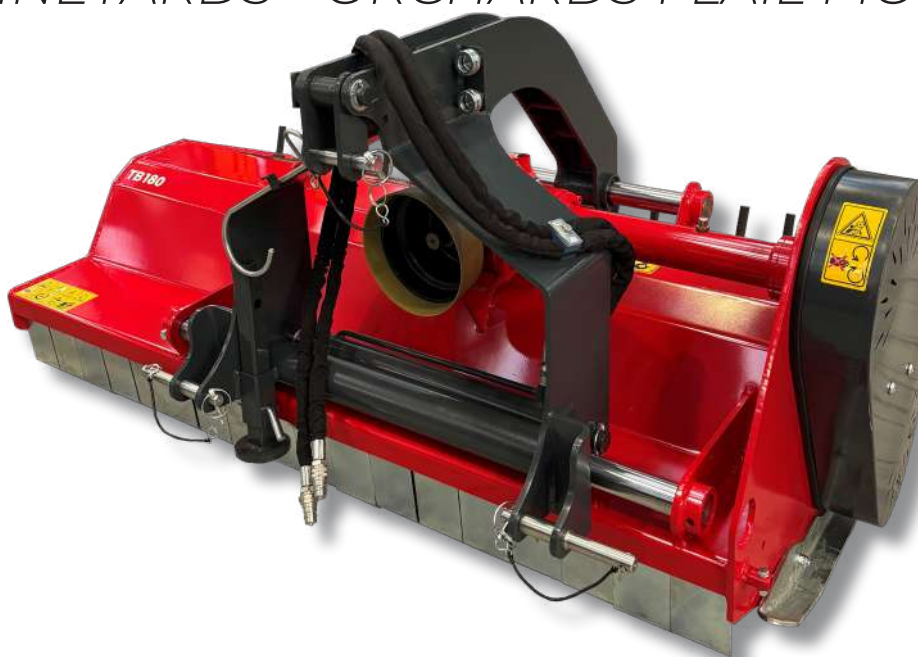
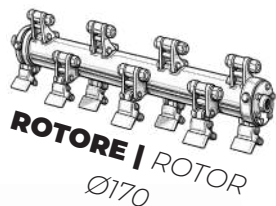
Trinciasermenti per erba | Grass flail mower

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	TBA160	TBA180	TBA200	TBA220	TBA240	TBA260
	Scatola ingranaggi con ruota libera 540 giri/min <i>Gearbox with overrunning clutch 540 r.p.m.</i>	☐	☐	☐	☐	☐	☐
	Mazze <i>Hammers</i>	☐	☐	☐	☐	☐	☐
	Cofano apribile per manutenzione <i>Openable rear door (to check the rotor)</i>	☐	☐	☐	☐	☐	☐
	Controcoltello <i>Counter-knife</i>	☐	☐	☐	☐	☐	☐
	Spostamento idraulico <i>Hydraulic side shift</i>	☐	☐	☐	☐	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐	☐	☐	☐	☐
	Slitte <i>Skids</i>	☐	☐	☐	☐	☐	☐



DOMEX

SKF
SKF Equipped



- Trincia posteriore robusta polivalente adatta a trattori di medie dimensioni (a partire da 35 HP).
 - Questa macchina è indicata per la trinciatura di erba, foglie e sarmenti in genere (max 4/6 cm di diametro) e per la manutenzione del verde. Il profilo arrotondato e ribassato del telaio permette un miglior impiego della macchina nel lavoro tra i filari.
 - Tutti i modelli sono equipaggiati di serie con spostamento idraulico mazze/coltelli, e rullo posteriore per la regolazione dell'altezza di taglio.
-
- Rear flail mower, strong and multipurpose, suitable for medium tractors (from 35 HP).
 - This machine is suitable for shredding grass, leaves and shoots (up to diameter 4/6 cm) and to upkeep the green areas. The rounded and lower frame allows a better use of the machine during works between rows.
 - All models are standard equipped with hydraulic side shift with hammers/knives, and with rear roller to adjust the cutting height.



Dati tecnici | Technical data

CODICE CODE	work cm	total cm	min Hp	Kg	r.p.m.	r.p.m.	n°	n°	n°	EUR
TB120	120	133	35	365	540	2550	3	12	36	
TB140	140	153	35	465	540	2550	3	14	42	
TB160	160	173	45	490	540	2550	3	16	48	
TB180	180	193	50	515	540	2550	3	18	54	
TB200	200	213	60	540	540	2550	4	20	60	
TB225	225	238	70	560	540	2550	4	24	72	
TB240	240	253	75	580	540	2550	4	26	78	

Trinciasermenti per vigneti - frutteti | Vineyards - orchards flail mower

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	TB120	TB140	TB160	TB180	TB200	TB225	TB240
	Scatola ingranaggi con ruota libera 540 giri/min <i>Gearbox with overrunning clutch 540 r.p.m.</i>	☐	☐	☐	☐	☐	☐	☐
	Rotore diam. 170 mm; diam. di taglio 410 mm <i>Rotor diameter 170 mm; cutting diameter 410 mm</i>	☐	☐	☐	☐	☐	☐	☐
	Rullo autopulente diametro 220 mm <i>Self cleaning rear roller diameter 220 mm</i>	☐	☐	☐	☐	☐	☐	☐
	Cuscinetti orientabili a rulli <i>Adjustable roller bearings</i>	☐	☐	☐	☐	☐	☐	☐
	Mazze o coltelli Y <i>Hammers or Y-knives</i>	☐	☐	☐	☐	☐	☐	☐
	Controcoltello <i>Counter-blade</i>	☐	☐	☐	☐	☐	☐	☐
	Cofano chiuso <i>Closed casing</i>	☐	☐	☐	☐	☐	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐	☐	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐	☐	☐	☐	☐	☐

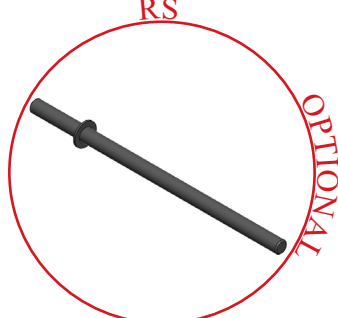
OPTIONAL

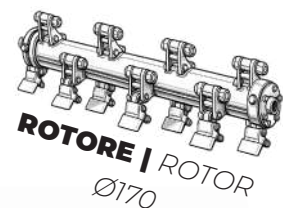
RS	KIT Rastrelli per potatura <i>Pruning rake kit</i>	☐	☐	☐	☐	☐	☐	☐
TB905	Slitte <i>Skids</i>	☐	☐	☐	☐	☐	☐	☐

Su Richiesta: Disponibile in versione reform



RS





- Trincia professionale e robusta polivalente adatta a trattori di medie dimensioni (a partire da 50 HP).
- Questa macchina è indicata per la trinciatura di erba, foglie e sarmenti in genere (max 6/8 cm di diametro) e per la manutenzione del verde. Il profilo arrotondato e ribassato del telaio, il grande spostamento laterale e l'altezza dell'imboccatura permettono un miglior impiego della macchina nel lavoro tra i filari.
- Professional and strong flail mower, multipurpose, suitable for medium tractors (from 50 HP).
- This machine is suitable for shredding grass, leaves and shoots (up to diameter 6/8 cm) and to upkeep the green areas. The rounded and lower frame, the big lateral side-shift and the mouthpiece height allow a better use of the machine during works between rows.



Dati tecnici | Technical data

CODICE CODE	 work cm	 total cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	 n°	EUR
BA160	160	182	40	635	540	2550	5	16	48	
BA180	180	202	50	655	540	2550	5	18	54	
BA200	200	222	60	675	540	2550	5	20	60	
BA225	225	247	70	715	540	2550	5	24	72	

Trinciasermenti per frutteti | Orchards flail mower

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	BA180	BA200	BA225	BA240
	Scatola ingranaggi con ruota libera 540 giri/min <i>Gearbox with overrunning clutch 540 r.p.m.</i>	☐	☐	☐	☐
	Rotore diam. 170 mm; diam. di taglio 450 mm <i>Rotor diameter 170 mm; cutting diameter 450 mm</i>	☐	☐	☐	☐
	Rullo autopulente diametro 220 mm <i>Self cleaning rear roller diameter 220 mm</i>	☐	☐	☐	☐
	Cuscinetti orientabili a rulli <i>Adjustable roller bearings</i>	☐	☐	☐	☐
	Lamiera d'usura, 6 mm <i>Double skin frame, 6 mm</i>	☐	☐	☐	☐
	Mazze o coltelli Y <i>Hammers or Y-knives</i>	☐	☐	☐	☐
	Doppio controcoltello <i>Double counter-blade</i>	☐	☐	☐	☐
	Cofano chiuso <i>Closed casing</i>	☐	☐	☐	☐
	Spostamento idraulico 60 cm <i>Hydraulic side shift 60 cm</i>	☐	☐	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐	☐	☐

Tendicinghia Automatico
Automatic Belt Tensioner



Scocca ribassata
Lowered body

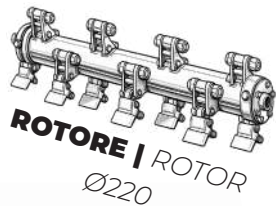


Fiancata Tonda esterna
Rounded right side



Rullo a incastro smontabile
Back bolted roller





- Trincia posteriore polivalente professionale e robusta adatta a trattori di grandi dimensioni (a partire da 55 HP).
- Questa macchina è destinata ai lavori più gravosi come la trinciatura di grossi sarmenti di potatura e la pulizia di zone boschive (max diametro di taglio 15 cm).
- Tutti i modelli sono equipaggiati di serie con mazze, spostamento meccanico (in opzione spostamento idraulico) e rullo posteriore per la regolazione dell'altezza di taglio.
- Rear professional flail mower, strong and multipurpose, suitable for big tractors (from 55 HP).
- This is a flail mower for the utmost heavy working conditions, such as the shredding of big pruning residues and the upkeep of wooded areas (up to 15 cm grinding diameter).
- All models are standard equipped with hammers, mechanical side-shift (in option hydraulic side shift) and with rear roller to adjust the cutting height.

UTENSILI / TOOLS

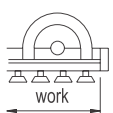
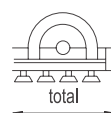
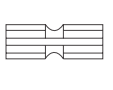
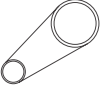
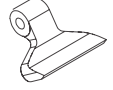


A0019

CAT. 2



Dati tecnici | Technical data

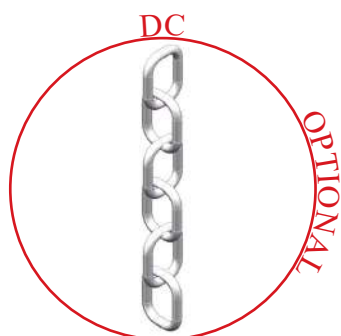
CODICE CODE	 work cm	 total cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	EUR
MS180	180	202	55	850	540	2550	5	18	
MS200	200	222	60	900	540	2550	5	20	
MS225	225	247	70	960	540	2550	5	22	
MS240	240	262	75	1000	540	2550	5	24	
MS260	260	282	80	1050	540	2550	5	26	
MS280	280	302	85	1100	540	2550	5	28	
MS300	300	322	90	1150	540	2550	5	30	

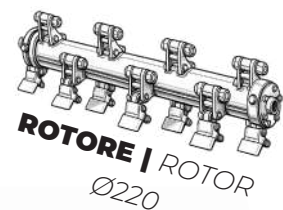
Trinciatrice professionale | Professional flail mower

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	MS180	MS200	MS225	MS240	MS260	MS280	MS300
	Scatola ingranaggi con ruota libera 540 giri/min <i>Gearbox with overrunning clutch 540 r.p.m.</i>	☐	☐	☐	☐	☐	☐	☐
	Cuscinetti orientabili a rulli diam. 60 mm <i>Adjustable roller bearings diameter 60 mm</i>	☐	☐	☐	☐	☐	☐	☐
	Mazze <i>Hammers</i>	☐	☐	☐	☐	☐	☐	☐
	Controcoltello <i>Counter-blade</i>	☐	☐	☐	☐	☐	☐	☐
	Cofano apribile per manutenzione <i>Openable rear door (to check the rotor)</i>	☐	☐	☐	☐	☐	☐	☐
	Slitte <i>Skids</i>	☐	☐	☐	☐	☐	☐	☐
	Lamiera antiusura 8 mm (totale 16 mm) <i>Double skin frame 8 mm (total 16 mm)</i>	☐	☐	☐	☐	☐	☐	☐
	Spostamento meccanico <i>Mechanical side shift</i>	☐	☐	☐	☐	☐	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐	☐	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐	☐	☐	☐	☐	☐

OPTIONAL

DC	Protezione frontale con doppia catena - montata all'origine <i>Double frontal protection chain - factory fitted</i>	☐	☐	☐	☐	☐	☐	☐
----	--	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------





- Trincia reversibile polivalente particolarmente robusta e professionale adatta a trattori di grandi dimensioni (a partire da 60 HP).
- Questa macchina è destinata ai lavori più gravosi come la trinciatura di grossi sarmenti di potatura e la pulizia di zone boschive (max diametro di taglio 10 cm).
- Tutti i modelli sono equipaggiati di serie con mazze, spostamento idraulico e rullo posteriore per la regolazione dell'altezza di taglio.
- Questa macchina è dotata di attacco reversibile, può essere applicata al sollevamento posteriore o anteriore del trattore.
- Reversible flail mower, multipurpose, strong and professional suitable for big tractors (from 60 HP).
- This is a flail mower for the utmost heavy working conditions, such as the shredding of big pruning residues and the upkeep of wooded areas (up to 10 cm grinding diameter).
- All models are standard equipped with hammers, hydraulic side-shift and with rear roller to adjust the cutting height
- This machine is standard equipped with reversible attachment, it can be attached to the rear or to the front tractor PTO.

UTENSILI / TOOLS

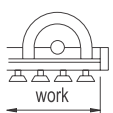
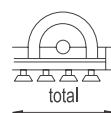
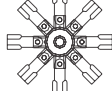
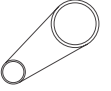
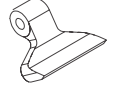


A0004

CAT. 2



Dati tecnici | Technical data

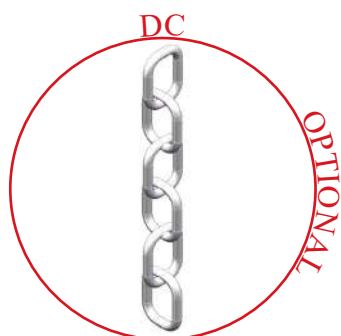
CODICE CODE	 work cm	 total cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	EUR
MR180	180	196	55	830	1000	2550	5	18	
MR200	200	216	60	880	1000	2550	5	20	
MR225	225	241	70	940	1000	2550	5	22	
MR240	240	256	75	980	1000	2550	5	24	
MR260	260	276	80	1030	1000	2550	5	26	
MR280	280	296	85	1080	1000	2550	5	28	
MR300	300	316	90	1130	1000	2550	5	30	

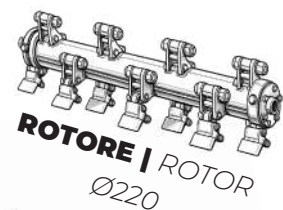
Trinciatrice reversibile | Reversible flail mower

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	MR180	MR200	MR225	MR240	MR260	MR280	MR300
	Attacco reversibile <i>Front and rear mounting</i>	☐	☐	☐	☐	☐	☐	☐
	Scatola ingranaggi con ruota libera 1000 giri/min <i>Gearbox with overrunning clutch 1000 r.p.m.</i>	☐	☐	☐	☐	☐	☐	☐
	Rotore diam. 220 mm; diam. di taglio 460 mm <i>Rotor diameter 220 mm; cutting diameter 460 mm</i>	☐	☐	☐	☐	☐	☐	☐
	Rullo autopulente diametro 220 mm <i>Self cleaning rear roller diameter 220 mm</i>	☐	☐	☐	☐	☐	☐	☐
	Cuscinetti orientabili a rulli diam. 60 mm <i>Adjustable roller bearings diameter 60 mm</i>	☐	☐	☐	☐	☐	☐	☐
	Slitte <i>Skids</i>	☐	☐	☐	☐	☐	☐	☐
	Lamiera antiusura 4 mm (totale 12 mm) <i>Double skin frame 4 mm (total 12 mm)</i>	☐	☐	☐	☐	☐	☐	☐
	Spostamento idraulico - 60 cm <i>Hydraulic side shift - 60 cm</i>	☐	☐	☐	☐	☐	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐	☐	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐	☐	☐	☐	☐	☐

OPTIONAL

DC	Protezione frontale con doppia catena - montata all'origine <i>Double frontal protection chain - factory fitted</i>	☐	☐	☐	☐	☐	☐	☐
----	--	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------	--------------------------

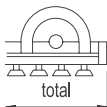
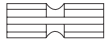
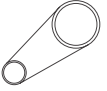
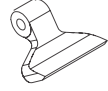




- Trincia polivalente pieghevole per la manutenzione di grandi terreni agricoli, adatta per trinciare erba, stocchi di mais e paglia con diametro fino a 8 cm.
- Foldable multi-purpose mower for maintaining large agricultural areas, suitable for shredding grass, corn stalks, and straw with a diameter of up to 8 cm.



Dati tecnici | Technical data

CODICE CODE	 cm	 cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	EUR
MP400	400	440	110-140	2025	1000	1850	8	40	
MP440	440	480	130-165	2100	1000	1850	8	44	
MP480	480	520	130-165	2280	1000	1850	8	48	
MP520	520	560	150-225	2420	1000	1850	10	52	
MP560	560	600	150-225	2510	1000	1850	10	56	
MP600	600	640	170-250	2590	1000	1850	10	60	
MP640	640	680	170-250	2690	1000	1850	10	64	

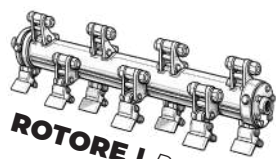
Trincia polivalente pieghevole | Folding multipurpose mower

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	MP400	MP440	MP480	MP520	MP560	MP600	MP640
	Scatola ingranaggi con ruota libera 1000 giri/min <i>Gearbox with overrunning clutch 1000 r.p.m.</i>	☐	☐	☐	☐	☐	☐	☐
	Slitte <i>Skids</i>	☐	☐	☐	☐	☐	☐	☐
	Doppio controcoltello <i>Double counter-knife</i>	☐	☐	☐	☐	☐	☐	☐
	Rullo autopulente con cuscinetti a doppio rullo <i>Self-cleaning roller with double roller bearings</i>	☐	☐	☐	☐	☐	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐	☐	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐	☐	☐	☐	☐	☐
	Bloccaggio meccanico per trasporto <i>Mechanical locking for transport</i>	☐	☐	☐	☐	☐	☐	☐

OPTIONAL

BID	Bloccaggio idraulico per trasporto <i>Hydraulic locking for transport</i>							
TRC	Trincia banda centrale <i>Central rear chopper</i>							
RT80	Ruote pivotanti 10.0/80-12 <i>Steering wheels 10.0/80-12</i>							
RT75	Ruote pivotanti 10.75.15.3 <i>Steering wheels 10.75.15.3</i>							





ROTORE | ROTOR
Ø170



RULLO | ROLLER
Ø220



- Trincia posteriore robusta e polivalente adatta a trattori di grandi dimensioni (a partire da 55 HP).
- Questa macchina è indicata per la trinciatura di erba, cespugli, sarmenti di legna (max 5/6 cm di diametro) e per la manutenzione di grandi aree verdi e di terreni incolti (set-aside).
- Tutti i modelli sono equipaggiati di serie con mazze, spostamento idraulico e rullo posteriore per la regolazione dell'altezza di taglio.

- Rear flail mower, strong and multipurpose, suitable for big tractors (from 55 HP).
- This machine is suitable for shredding grass, bushes, wood shoots (up to diameter 5/6 cm) and to upkeep big and non-seed green areas (set-aside fields).
- All models are standard equipped with hammers, hydraulic side shift and with rear roller to adjust the cutting height.

UTENSILI / TOOLS

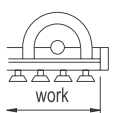
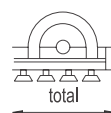
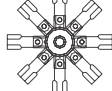
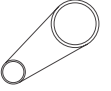
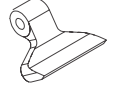


A0019

CAT. 2



Dati tecnici | Technical data

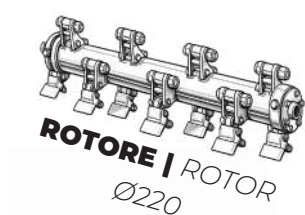
CODICE CODE	 work cm	 total cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	EUR
FW225	225	240	55	560	540	2250	4	22	
FW240	240	255	65	650	540	2250	4	24	
FW260	260	275	75	690	540	2250	4	26	
FW280	280	295	75	740	540	2250	5	28	
FW300	300	315	90	840	540	2250	5	30	
FW320	320	335	90	940	1000	2250	1x5	32	

Trincia polivalente | Multipurpose flail mower

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	FW225	FW240	FW280	FW300	FW320
	Scatola ingranaggi con ruota libera 540 giri/min <i>Gearbox with overrunning clutch 540 r.p.m.</i>	☐	☐	☐	☐	☐
	Scatola ingranaggi con ruota libera 1000 giri/min <i>Gearbox with overrunning clutch 1000 r.p.m.</i>	☐	☐	☐	☐	☐
	Rotore diam. 170 mm; diam. di taglio 450 mm <i>Rotor diameter 170 mm; cutting diameter 450 mm</i>	☐	☐	☐	☐	☐
	Rotore diam. 220 mm; diam. di taglio 500 mm <i>Rotor diameter 220 mm; cutting diameter 500 mm</i>	☐	☐	☐	☐	☐
	Rullo autopulente diametro 220 mm <i>Self cleaning rear roller diameter 220 mm</i>	☐	☐	☐	☐	☐
	Mazze <i>Hammers</i>	☐	☐	☐	☐	☐
	Controcoltello <i>Counter-blade</i>	☐	☐	☐	☐	☐
	Cofano apribile per manutenzione <i>Openable rear door (to check the rotor)</i>	☐	☐	☐	☐	☐
	Slitte <i>Skids</i>	☐	☐	☐	☐	☐
	Spostamento idraulico <i>Hydraulic side shift</i>	☐	☐	☐	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐	☐	☐	☐



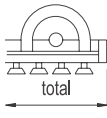
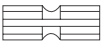
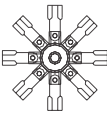
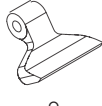
TSR TRINCIASTOCCHI CHOPPER



- Trinciastocchi professionale progettato per la manutenzione dei terreni agricoli, ottimale per tagliare, sminuzzare e frantumare residui vegetali come erba, rovi, sarmenti e stocchi di colture come mais, girasole, cotone.
- Professional chopper designed for agricultural land maintenance, ideal for cutting, shredding, and crushing plant residues such as grass, brambles, vine shoots, and crop stalks such as corn, sunflowers, and cotton.



Dati tecnici | Technical data

CODICE CODE	 cm	 cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	EUR RULLO ROLLER
TSR160	160	185	60	640	540/1000	1800	4	16	
TSR190	190	215	60	675	540/1000	1800	4	20	
TSR225	225	250	60	800	540/1000	1800	4	24	
TSR260	260	285	90	1160	540/1000	1800	5	28	
TSR280	280	305	90	1220	540/1000	1800	5	30	
TSR300	300	325	95	1280	540/1000	1800	5	32	
TSR320	320	350	95	1310	540/1000	1800	5	34	

Trinciasocchi | Chopper

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	TSR160	TSR190	TSR225	TSR260	TSR280	TSR300	TSR320
	Scatola ingranaggi con ruota libera 540 giri/min <i>Gearbox with overrunning clutch 540 r.p.m.</i>	☐	☐	☐	☐	☐	☐	☐
	Scatola ingranaggi con ruota libera 1000 giri/min <i>Gearbox with overrunning clutch 1000 r.p.m.</i>	☐	☐	☐	☐	☐	☐	☐
	Mazze o coltelli ad Y <i>Hammers or Y knives</i>	☐	☐	☐	☐	☐	☐	☐
	Doppio controcoltello <i>Double counter-knife</i>	☐	☐	☐	☐	☐	☐	☐
	Slitte <i>Skids</i>	☐	☐	☐	☐	☐	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐	☐	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐	☐	☐	☐	☐	☐
	Doppia centina imbullonata <i>Double bolted rib</i>	☐	☐	☐	☐	☐	☐	☐
	Cofano apribile per la manutenzione <i>Openable hood for maintenance</i>	☐	☐	☐	☐	☐	☐	☐
	Ingrassaggio centralizzato <i>Centralised greaser</i>	☐	☐	☐	☐	☐	☐	☐

OPTIONAL

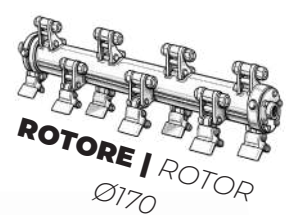
R323	Rotore maggiorato Ø323 <i>Oversized rotor Ø323</i>							
CHY	Cofano con apertura idraulica (Extra UE) <i>Hydraulic hood opening (non-EU)</i>							
DT	Doppia trasmissione (MOD.300-320) <i>Double transmission (MOD.300-320)</i>							
MAG	Scatola ingranaggi maggiorata <i>Oversized gearbox</i>							
RT80	Ruote pivotanti 10.0/80-12 <i>Steering wheels 10.0/80-12</i>							





TRINCIA FORESTALE LEGGERA

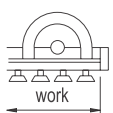
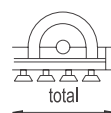
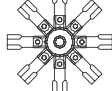
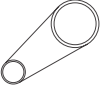
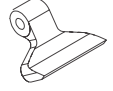
LIGHT FORESTRY SHREDDER



- Trincia forestale leggera adatta a trattori di piccole/medie dimensioni (da 40 a 80 HP).
- Adatta per la pulizia delle zone invase da arbusti e ginestre. La particolarità di questa macchina sta nella capacità di tagliare con estrema facilità steli fibrosi lunghi fino a 2 metri e nel contempo di lavorare materiale legnoso con diametro massimo di 12 centimetri.
- Lightweight forestry mulcher suitable for small/medium-sized tractors (40 to 80 HP).
- Suitable for clearing areas overgrown with shrubs and broom. The unique feature of this machine is its ability to easily cut fibrous stems up to 2 meters long while also processing woody material with a maximum diameter of 12 centimeters.



Dati tecnici | Technical data

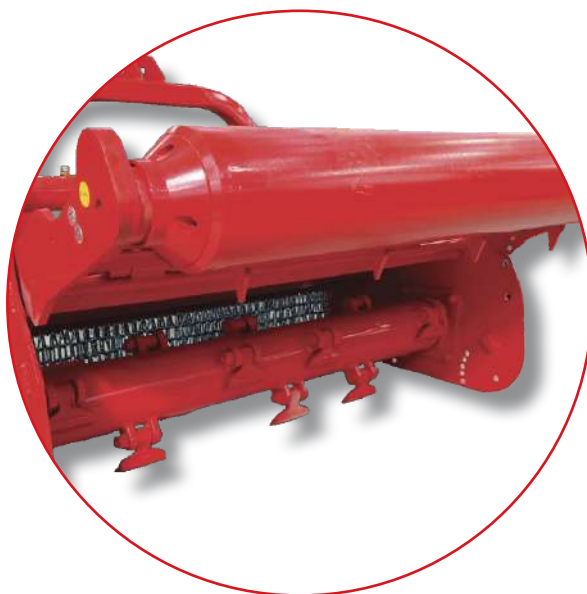
CODICE CODE	 cm	 cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	EUR
MD140	140	162	40	560	540	2550	3	14	
MD160	160	182	50	585	540	2550	3	16	
MD180	180	202	60	610	540	2550	4	18	
MD200	200	222	70	640	540	2550	4	20	

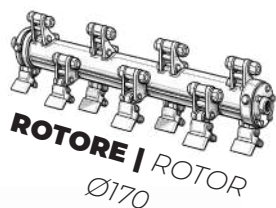
Trincia forestale leggera | Light forestry shredder

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	MD140	MD160	MD180	MD200
	Scatola ingranaggi con ruota libera 540 giri/min <i>Gearbox with overrunning clutch 540 r.p.m.</i>	☐	☐	☐	☐
	Trasmissione tramite cinghia dentata a 3-4 gole <i>Power transmission by toothed belt (3-4 races)</i>	☐	☐	☐	☐
	Controcoltello <i>Counter-blade</i>	☐	☐	☐	☐
	Cofano apribile per manutenzione <i>Openable rear door (to check the rotor)</i>	☐	☐	☐	☐
	Slitte <i>Skids</i>	☐	☐	☐	☐
	Spostamento idraulico su barre cromate <i>Hydraulic side shift on bushings and cromed rod</i>	☐	☐	☐	☐
	Martinetto idraulico per apertura cofano <i>Rear door hydraulic opening device</i>	☐	☐	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐	☐	☐

OPTIONAL

MD100	Scatola ingranaggi 1000 giri/min <i>Gearbox 1000 r.p.m.</i>	☐	☐	☐	☐
--------------	--	--------------------------	--------------------------	--------------------------	--------------------------

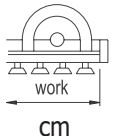
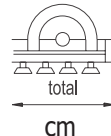
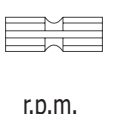
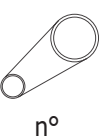
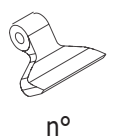




- Trincia forestale adatta a trattori di medie/grandi dimensioni (da 80 a 150 HP).
 - La grande capacità di adattamento alla diversa natura del sottobosco è garantita da un rotore di una nuova concezione con mazze rotanti a 360°, che consente la rimozione di steli fibrosi lunghi fino a 3 metri e nel contempo di lavorare materiale legnoso con diametro massimo di 25 centimetri.
 - In opzione la macchina può essere dotata di arco di protezione per l'abbattimento degli alberi.
- Forestry shredder suitable for medium/large tractors (from 80 to 150 HP).
 - Its great adaptability to different types of undergrowth is guaranteed by a newly designed rotor with 360° rotating hammers, which allows the removal of fibrous stems up to 3 meters long and, at the same time, the processing of woody material with a maximum diameter of 25 centimeters.
 - As an option, the machine can be equipped with a protective arch for tree felling.



Dati tecnici | Technical data

CODICE CODE	 cm	 cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	EUR
FR160	160	182	80	885	540	2550	1x5	26	
FR180	180	202	80	950	540	2550	1x5	30	
FR200	200	222	100	1020	540	2550	1x5	34	
FR225	225	247	100	1120	540	2550	1x5	38	

Trincia forestale | Forestry shredder

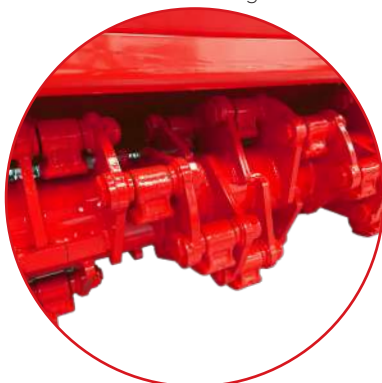
COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	FR160	FR180	FR200	FR225
	Scatola ingranaggi con ruota libera 540 giri/min <i>Gearbox with overrunning clutch 540 r.p.m.</i>	☐	☐	☐	☐
	Rotore diam. 170 mm; diam. di taglio 510 mm <i>Rotor diameter 170 mm; cutting diameter 510 mm</i>	☐	☐	☐	☐
	Trasmissione tramite monicinghia dentata a 5 gole <i>Power transmission by toothed single belt (5 races)</i>	☐	☐	☐	☐
	Lamiera d'usura, 8 mm <i>Double skin frame, 8 mm</i>	☐	☐	☐	☐
	Mazze rotanti a 360° <i>360° rotating hammers</i>	☐	☐	☐	☐
	Controcoltello <i>Counter-blade</i>	☐	☐	☐	☐
	Cofano apribile per manutenzione <i>Openable rear door (to check the rotor)</i>	☐	☐	☐	☐
	Slitte <i>Skids</i>	☐	☐	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐	☐	☐
	Martinetto idraulico per apertura cofano (versione extra-UE) <i>Rear door hydraulic opening device (non-EU version)</i>	☐	☐	☐	☐

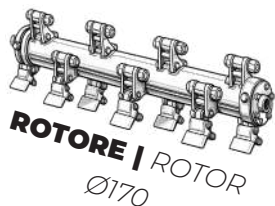
OPTIONAL

FR100	Scatola ingranaggi 1000 giri/min <i>Gearbox 1000 r.p.m.</i>	☐	☐	☐	☐
AP101	Kit arco di protezione <i>Protective arch kit</i>	☐	☐	☐	☐



Rotore con mazze rotanti 360°
Rotor with 360° rotating hammers

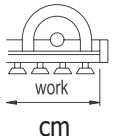
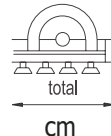
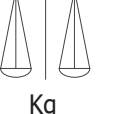
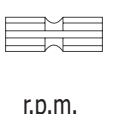
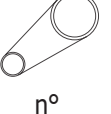
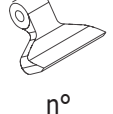




- Trincia forestale pesante adatta a trattori di grandi dimensioni (da 150 HP).
- La macchina è progettata per la gestione dei boschi e dei terreni difficili. È in grado di tagliare e tritare alberi, arbusti e vegetazione fino a 30cm di diametro, trasformandoli facilmente in cippato o materiale facilmente trasportabile grazie alla sua struttura robusta e al rotore elicoidale a mazze speciali rotanti.
- Heavy-duty forestry mulcher suitable for large tractors (from 150 HP).
- The machine is designed for managing forests and difficult terrain. It can cut and shred trees, shrubs, and vegetation up to 30 cm in diameter, easily transforming them into wood chips or easily transportable material thanks to its sturdy structure and helical rotor with special rotating hammers.



Dati tecnici | Technical data

CODICE CODE	 work cm	 total cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	EUR
FTR200	200	240	150	1590	1000	2250	2x5	34	
FTR225	225	255	180	1710	1000	2250	2x5	38	

Trincia forestale pesante | Heavy forestry shredder

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	FTR200	FTR225
	Doppia trasmissione tramite monicinghia dentata a 5 gole <i>Double power transmission by toothed single belt (5 races)</i>	☐	☐
	Lamiera d'usura, 8 mm <i>Double skin frame, 8 mm</i>	☐	☐
	Mazze rotanti a 360° <i>360° rotating hammers</i>	☐	☐
	Controcoltello <i>Counter-blade</i>	☐	☐
	Cofano apribile per manutenzione <i>Openable rear door (to check the rotor)</i>	☐	☐
	Slitte in Hardox <i>Hardox skids</i>	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐
	Doppio martinetto idraulico per apertura cofano (versione extra-UE) <i>Double rear door hydraulic opening device (non-EU version)</i>	☐	☐
	Kit arco di protezione <i>Protective arch kit</i>	☐	☐

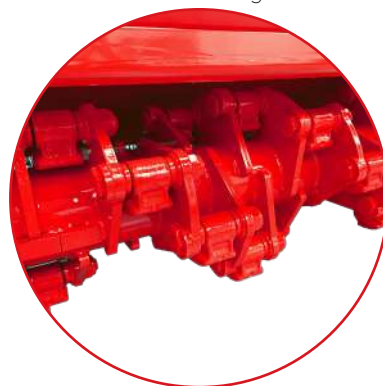
Apertura idraulica per cofano posteriore
Hydraulic opening for rear door

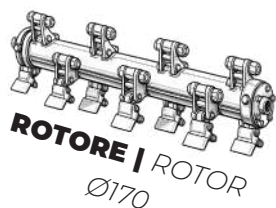


Doppia trasmissione
Double transmission



Rotore con mazze rotanti 360°
Rotor with 360° rotating hammers

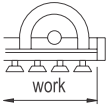
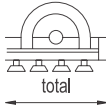
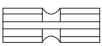
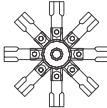
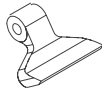




- Trincia posteriore dotata di pick-up che raccoglie i residui di potatura e li trasporta nella camera di trinciatura dove vengono frantumati ed in seguito scaricati sul terreno.
- Macchina robusta ideale per la trinciatura del prodotto che resta a terra dopo la potatura in vigneti e uliveti. Questa macchina non è adatta a trinciare erba.
- Rear shredder provided with a pick-up device which picks up the pruning residues, by lifting and carrying them inside the mulching chamber to be shredded and afterwards distributed on the ground.
- Robust machine recommended for shredding pruning residues into vineyard and olive groves. This machine is not suitable for shredding grass.



Dati tecnici | Technical data

CODICE CODE	 work cm	 total cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	PREZZO EUR
BH140	140	160	55	710	540	2200	4	26	
BH180	180	197	60	910	540	2200	4	32	

Trinciasermenti con pick-up | Shredder with pick-up

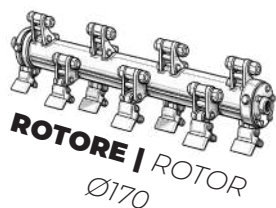
COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	BH140	BH180
	Scatola ingranaggi con ruota libera 540 giri/min <i>Gearbox with overrunning clutch 540 r.p.m.</i>	☐	☐
	Rotore diam. 170 mm; diam. di taglio 410 mm <i>Rotor diameter 170 mm; cutting diameter 410 mm</i>	☐	☐
	Cuscinetti orientabili a rulli <i>Adjustable roller bearings</i>	☐	☐
	Mazze <i>Hammers</i>	☐	☐
	Trasmissione del pick-up idraulica con sistema di sicurezza <i>Hydraulic pick-up transmission with safety device</i>	☐	☐
	Ruote semi-pivottanti <i>Semi-rotating wheels</i>	☐	☐
	Controcoltello <i>Counter-blade</i>	☐	☐
	Griglia di scarico calibrata <i>Gauged exhaust grid</i>	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐

Motore idraulico per pick-up
Hydraulic motor for pick-up



Ruote semi-pivottanti
Semi-pivoting wheels

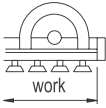
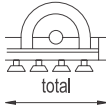
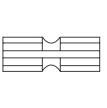
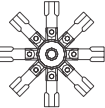
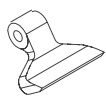




- Trinciasermenti forestale dotata di pick-up che raccoglie i residui di potatura grazie ad un raccoglitore con denti e li trasporta nella camera di trinciatura dove vengono frantumati ed in seguito scaricati sul terreno.
- Macchina molto robusta ideale per la trinciatura del prodotto che resta a terra dopo la potatura in zone boschive, taglio massimo di 12cm.
- Forestry shredder equipped with a pick-up that collects pruning residues using a collector with teeth and transports them to the mulching chamber where they are crushed and then discharged onto the ground.
- Very robust machine ideal for mulching the product that remains on the ground after pruning in wooded areas, maximum cut 12 cm.



Dati tecnici | Technical data

CODICE CODE	 work cm	 total cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	PREZZO. EUR
NK160	160	205	90/120	1290	1000	2000	1x5	84	
NK180	180	225	95/130	1460	1000	2000	1x5	96	
NK200	200	245	110/150	1610	1000	2000	1x5	108	
NK225	225	270	125/170	1830	1000	2000	1x5	120	

Trinciasermenti con pick-up | Shredder with pick-up

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	NK160	NK180	NK200	NK225
	Scatola ingranaggi con ruota libera 540 giri/min <i>Gearbox with overrunning clutch 540 r.p.m.</i>	☐	☐	☐	☐
	Cuscinetti orientabili a rulli <i>Adjustable roller bearings</i>	☐	☐	☐	☐
	Mazze <i>Hammers</i>	☐	☐	☐	☐
	Trasmissione del pick-up idraulica con sistema di sicurezza <i>Hydraulic pick-up transmission with safety device</i>	☐	☐	☐	☐
	Ruote semi-pivottanti <i>Semi-rotating wheels</i>	☐	☐	☐	☐
	Controcoltello <i>Counter-blade</i>	☐	☐	☐	☐
	Griglia di scarico calibrata <i>Gauged exhaust grid</i>	☐	☐	☐	☐
	Albero cardanico <i>PTO shaft</i>	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" <i>"CE" safety guards</i>	☐	☐	☐	☐

Ruote di appoggio
Support wheels



Doppio rullo pick up idraulico
Double hydraulic pick-up roller



Motore idraulico - trasmissione a catena
Hydraulic motor - chain transmission



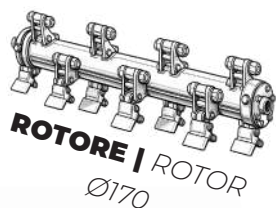
BC

TRINCIA LATERALE

SIDE MOWER

DOMEX**SKF**

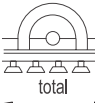
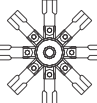
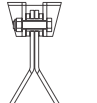
SKF Equipped



- Trincia posteriore spostabile mediante braccio a parallelogramma adatta a trattori di piccole/medie dimensioni (a partire da 30 HP).
- Questa macchina è indicata per la trinciatura di erba, arbusti e cespugli (max 3/4 cm di diametro legno) e per la manutenzione di bordi stradali.
- Lo spostamento oltre la carreggiata della trattrice permette di lavorare lateralmente in posizione inclinata, per la pulizia di argini o fossati, e in verticale.
- Rear flail mower moved by a parallelogram arm, suitable for small/medium tractors (from 30 HP).
- This machine is suitable for shredding grass, shrubs and bushes (up to wood diameter 3/4 cm) and for the maintenance of roadsides.
- The lateral movement beyond the tractor wheels enables the machine to work in a tilted position, to upkeep embankments or moats, and in vertically.



Dati tecnici | Technical data

CODICE CODE	 work cm	 total cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	 n°	EUR
BC140	140	155	50	630	540	2550	3	14	42	
BC160	160	175	60	669	540	2550	3	16	48	
BC180	180	195	70	703	540	2550	3	18	54	
BC200	200	215	80	746	540	2550	4	20	60	

Trincia laterale | Side mower

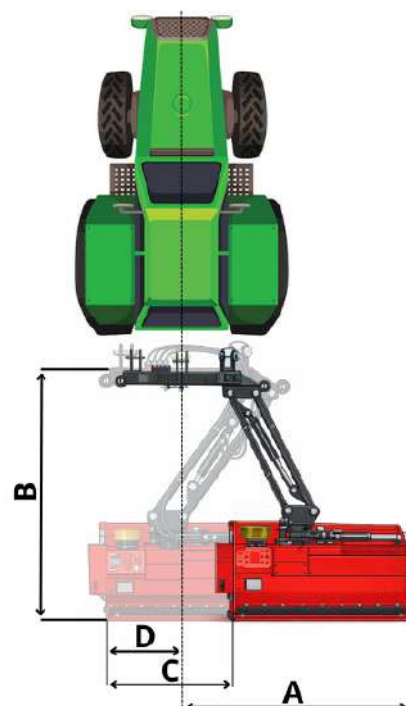
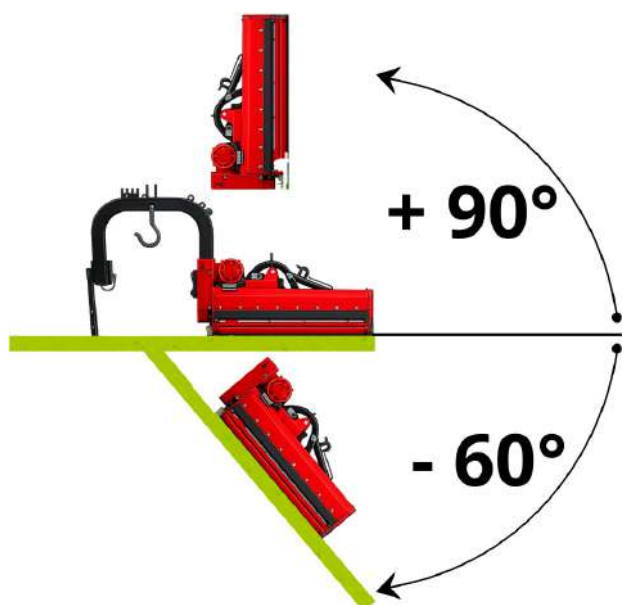
COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	BC140	BC160	BC180	BC200
	Scatola ingranaggi con ruota libera 540 giri/min / Gearbox with overrunning clutch 540 r.p.m.	☐	☐	☐	☐
	Mazze o coltelli / Hammers or knives	☐	☐	☐	☐
	Controcoltello / Counter-blade	☐	☐	☐	☐
	Ammortizzatore meccanico / Mechanical shock absorber	☐	☐	☐	☐
	Lamiera antiusura 5 mm / Double skin frame 5 mm.	☐	☐	☐	☐
	Attacco articolato / Articulated coupling	☐	☐	☐	☐
	Inclinazione testata trinciante: + 90°, -60° / Inclination degree of the cutting head: + 90°, - 60°	☐	☐	☐	☐
	Albero cardanico omocinetico / Single wide-angle PTO shaft	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" / "CE" safety guards	☐	☐	☐	☐
	Slitte / Skids	☐	☐	☐	☐

OPTIONAL

CDO	Albero cardanico doppio omocinetico / Double wide-angle PTO shaft	☐	☐	☐	☐
------------	---	--------------------------	--------------------------	--------------------------	--------------------------



	A	B	C	D
BC140	190	190	155	65
BC160	210	190	175	65
BC180	230	190	195	65
BC200	250	190	215	65





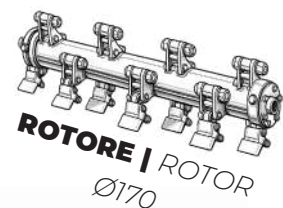
TRINCIA LATERALE

SIDE MOWER

DOMEX

SKF

SKF Equipped



- Trincia posteriore spostabile mediante braccio a parallelogramma adatta a trattori di piccole/medie dimensioni (a partire da 30 HP).
 - Questa macchina è indicata per la trinciatura di erba, arbusti e cespugli (max 3/4 cm di diametro legno) e per la manutenzione di bordi stradali.
 - Lo spostamento oltre la carreggiata della trattrice permette di lavorare lateralmente in posizione inclinata, per la pulizia di argini o fossati, e in verticale.
- Rear flail mower moved by a parallelogram arm, suitable for small/medium tractors (from 30 HP).
 - This machine is suitable for shredding grass, shrubs and bushes (up to wood diameter 3/4 cm) and for the maintenance of roadsides.
 - The lateral movement beyond the tractor wheels enables the machine to work in a tilted position, to upkeep embankments or moats, and in vertically.



Dati tecnici | Technical data

CODICE CODE	 work cm	 total cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	 n°	EUR
BC140	140	155	55	630	540	2550	3	14	42	
BC160	160	175	65	669	540	2550	3	16	48	
BC180	180	195	75	703	540	2550	3	18	54	
BC200	200	215	85	746	540	2550	4	20	60	

Trincia laterale | Side mower

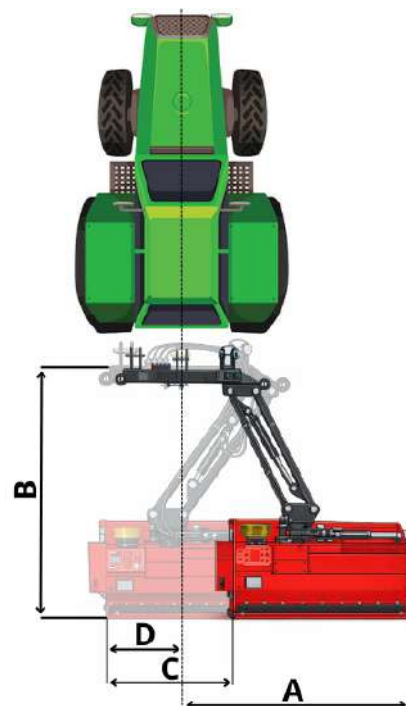
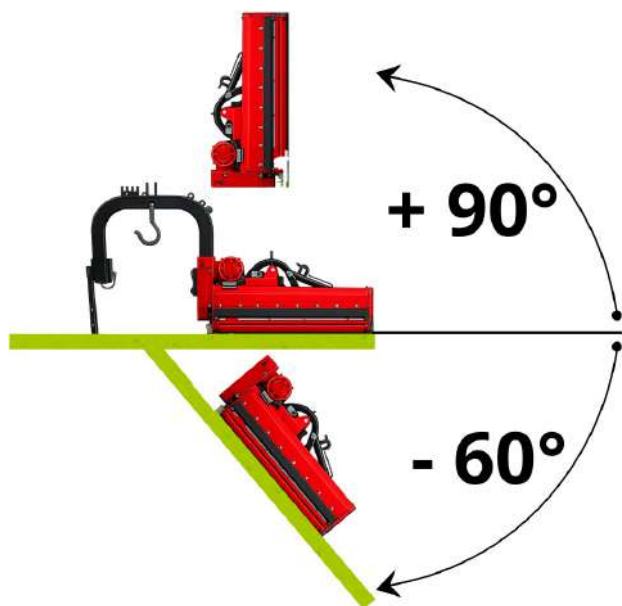
COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	BC140	BC160	BC180	BC200
	Scatola ingranaggi con ruota libera 540 giri/min / Gearbox with overrunning clutch 540 r.p.m.	☐	☐	☐	☐
	Mazze o coltelli / Hammers or knives	☐	☐	☐	☐
	Controcoltello / Counter-blade	☐	☐	☐	☐
	Ammortizzatore meccanico / Mechanical shock absorber	☐	☐	☐	☐
	Lamiera antiusura 5 mm / Double skin frame 5 mm.	☐	☐	☐	☐
	Attacco articolato / Articulated coupling	☐	☐	☐	☐
	Inclinazione testata trinciante: + 90°, -60° / Inclination degree of the cutting head: + 90°, - 60°	☐	☐	☐	☐
	Albero cardanico omocinetico / Single wide-angle PTO shaft	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" / "CE" safety guards	☐	☐	☐	☐
	Slitte / Skids	☐	☐	☐	☐

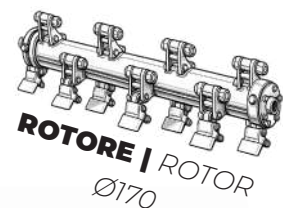
OPTIONAL

CDO	Albero cardanico doppio omocinetico / Double wide-angle PTO shaft				
------------	---	--	--	--	--



	A	B	C	D
BCE140	190	190	155	65
BCE160	210	190	175	65
BCE180	230	190	195	65
BCE200	250	190	215	65

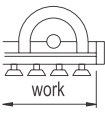
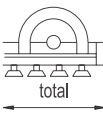
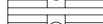
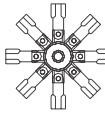
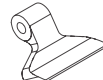




- Trincia posteriore professionale spostabile mediante braccio a parallelogramma adatta a trattori di medie/grandi dimensioni (a partire da 40 HP).
- Questa macchina è indicata per la trinciatura di erba, arbusti e cespugli (max 5/6 cm di diametro legno) per la manutenzione di bordi stradali, argini, spazi verdi.
- La posizione interna della scatola ingranaggi permette a questo modello di essere compatto e di poter essere utilizzato in posizione posteriore o laterale.
- Lo spostamento oltre la carreggiata della trattrice permette di lavorare lateralmente in posizione inclinata, per la pulizia di argini o fossati, e in verticale.
- Professional rear flail mower moved by a parallelogram arm, suitable for medium/big tractors (from 40 HP).
- This machine is suitable for shredding grass, shrubs and bushes (up to wood diameter 5/6 cm) and for the maintenance of roadsides, embankments and green areas.
- The inside position of the gearbox enables the machine to be compact and to work in rear or lateral position.
- The lateral movement beyond the tractor wheels enables the machine to work in a tilted position, to upkeep embankments or moats, and in vertically.



Dati tecnici | Technical data

CODICE CODE	 cm	 cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	 n°	EUR
BR160	160	175	70	720	540	2250	3	16	48	
BR180	180	195	80	750	540	2250	3	18	54	
BR200	200	215	85	780	540	2250	4	20	60	

Trincia laterale | Side mower

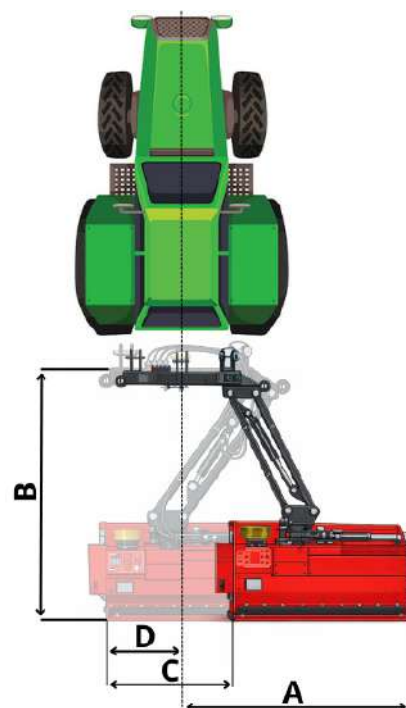
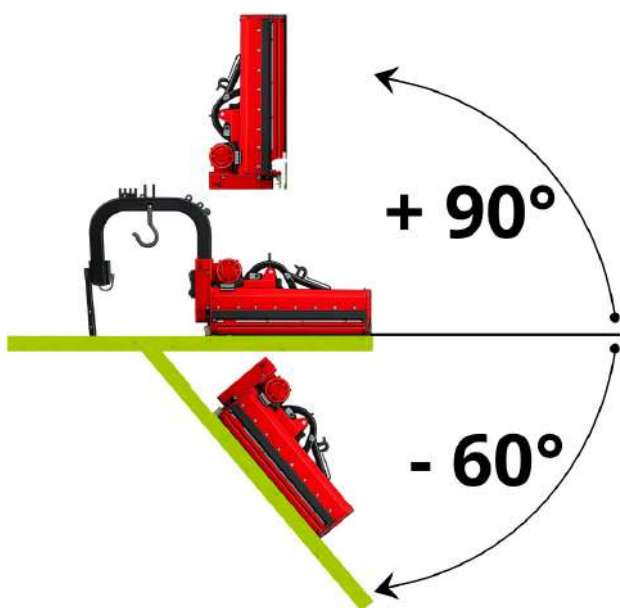
COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	BR160	BR180	BR200
	Scatola ingranaggi con ruota libera 540 giri/min / Gearbox with overrunning clutch 540 r.p.m.	☐	☐	☐
	Cuscinetti orientabili a rulli / Adjustable roller bearings	☐	☐	☐
	Mazze o coltelli / Hammers or knives	☐	☐	☐
	Controcoltello / Counter-blade	☐	☐	☐
	Cofano apribile per manutenzione / Openable rear door (to check rotor)	☐	☐	☐
	Ammortizzatore meccanico / Mechanical shock absorber	☐	☐	☐
	Attacco articolato / Articulated coupling	☐	☐	☐
	Inclinazione testata trinciante: + 90°, -60° / Inclination degree of the cutting head: + 90°, - 60°	☐	☐	☐
	Albero cardanico omocinetico / Single wide-angle PTO shaft	☐	☐	☐
	Protezioni antinfortunistiche "CE" / "CE" safety guards	☐	☐	☐
	Slitte / Skids	☐	☐	☐

OPTIONAL

CDO	Albero cardanico doppio omocinetico / Double wide-angle PTO shaft	☐	☐	☐
------------	---	--------------------------	--------------------------	--------------------------

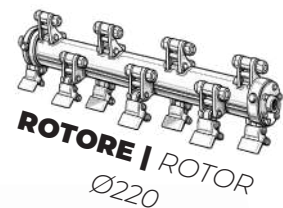


	A	B	C	D
BR160	235	210	175	85
BR180	255	210	195	85
BR200	275	210	215	85



BS

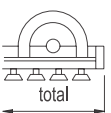
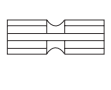
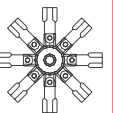
TRINCIA LATERALE PROFESSIONALE PROFESSIONAL SIDE MOWER



- Trincia posteriore professionale spostabile mediante braccio a parallelogramma adatta a trattori di grandi dimensioni (a partire da 60 HP).
- Questa macchina è destinata ai lavori più gravosi ed è indicata per la trinciatura di erba, arbusti e cespugli (max 7/8 cm di diametro legno) per la manutenzione di bordi stradali, argini, spazi verdi. Grazie alla sua robustezza è adatta a lavorare nelle peggiori condizioni (contoterzisti e ditte pubbliche).
- E' consigliato l'uso di albero cardanico con doppio snodo omocinetico.
- Professional side mower moved by a parallelogram arm, suitable for big tractors (from 60 HP).
- This is a shredder for the utmost heavy working conditions. It is suitable for shredding grass, shrubs and bushes (up to wood diameter 7/8 cm) and for the maintenance of roadsides, embankments and green areas. The machine is so strong that it is ideal to work into the worst conditions (subcontractors and public enterprises).
- It is recommended to use a double wide-angle PTO shaft with this machine.



Dati tecnici | Technical data

CODICE CODE	 work cm	 total cm	 min Hp	 Kg	 r.p.m.	 r.p.m.	 n°	 n°	 n°	EUR
BS180	180	225	80	800	540	2550	5	18	54	
BS200	200	245	85	840	540	2550	5	20	60	
BS225	225	270	90	890	540	2550	5	24	72	
BS240	240	290	110	920	540	2550	5	26	78	

Trincia laterale | Side mower

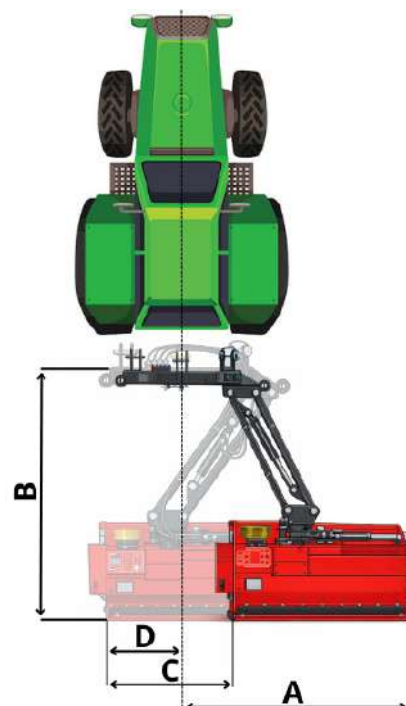
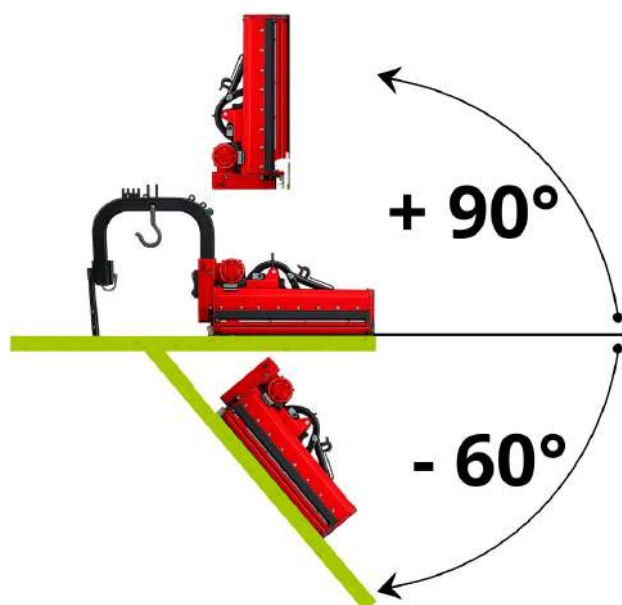
COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	BS180	BS200	BS225	BS240
	Scatola ingranaggi con ruota libera 540 giri/min / Gearbox with overrunning clutch 540 r.p.m.	☐	☐	☐	☐
	Cuscinetti orientabili a rulli diam. 60 mm / Adjustable roller bearings diameter 60 mm	☐	☐	☐	☐
	Mazze o coltelli / Hammers or knives	☐	☐	☐	☐
	Doppio controcoltello / Double counter-blade	☐	☐	☐	☐
	Ammortizzatore meccanico / Mechanical shock absorber	☐	☐	☐	☐
	Lamiera antiusura 6 mm / Double skin frame 6 mm	☐	☐	☐	☐
	Attacco articolato / Articulated coupling	☐	☐	☐	☐
	Inclinazione testata trinciante: + 90°, -60° / Inclination degree of the cutting head: + 90°, - 60°	☐	☐	☐	☐
	Scatola ingranaggi esterna* / Outside position of the gearbox*	☐	☐	☐	☐
	Albero cardanico omocinetico / Single wide-angle PTO shaft	☐	☐	☐	☐
	Protezioni antinfortunistiche "CE" / "CE" safety guards	☐	☐	☐	☐
	Slitte / Skids	☐	☐	☐	☐

OPTIONAL

CDO	Albero cardanico doppio omocinetico / Double wide-angle PTO shaft	☐	☐	☐	☐
------------	---	--------------------------	--------------------------	--------------------------	--------------------------



	A	B	C	D
BS180	1800	1350	910	2990
BS200	2000	1350	910	3190
BS225	2250	1350	910	3440
BS240	2400	1350	910	3590

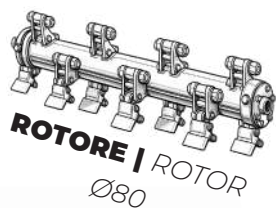


BM 350

DECESPUGLIATRICE IDRAULICA HYDRAULIC BUSH CUTTER



SKF Equipped



ROTORE | ROTOR
Ø80



RULLO | ROLLER
Ø100



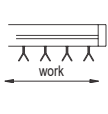
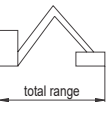
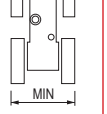
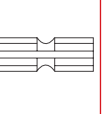
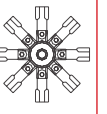
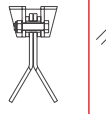
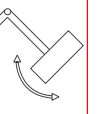
UTENSILI / TOOLS



A0653

- Braccio decespugliatore leggero e compatto con sbraccio massimo orizzontale di 3,50 m.
 - Adatto a trattori di piccole dimensioni (massa minima 1000 kg).
 - Questa macchina è adatta alla trinciatura di erba e degli steli fibrosi (max 3 cm di diametro). E' particolarmente indicata per la manutenzione del verde in genere, come in parchi pubblici, giardini, aiuole e per hobbistica.
 - Equipaggiato con testata da 0,80 m.
 - Equipaggiato con impianto idraulico GR2: 30 CV di potenza al rotore.
- Light and compact hedge-cutter with maximum reach 3,50 m.
 - It is suitable for small tractors (Minimum tractor weight 1000 kg).
 - This machine is suitable for shredding grass and fibrous stalks (up to diameter 3 cm). It is ideal to upkeep green areas, like parks, gardens, flowerbed and for hobby.
 - It is equipped with cutting head 0,80 m.
 - It is equipped with hydraulic system GROUP 2: 30 HP power to the rotor.

Dati tecnici | Technical data

CODICE CODE	 cm	 cm	 Kg	 Kg	 cm	 RPM	 RPM	OIL lt	 n°	 190°	EUR
BM350	80	350	390	1000	120	540	3100	45	40	190°	

Decespugliatrici idrauliche | Hydraulic bush cutter

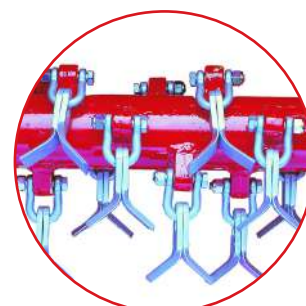
COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	BM350
	Pompa 25 cm ³ e motore 20 cm ³ / Pump 25 cc and engine 20 cc	☐
	Comandi a cavi flessibili / Flexible cable controls for moving arms	☐
	Doppio senso di rotazione / Double rotating direction	☐
	Testata flottante 0,80 m / Floating flailhead, 0.80 m working width	☐
	Coltelli universali Y / Universal Y-knives	☐
	Sospensione oleodinamica sul 1° braccio / Hydraulic kit for suspension on the 1st arm	☐
	Ammortizzatore meccanico a molla / Mechanical spring shock absorber	☐
	Tenditori / Stabilizers	☐
	Scambiatore di calore / Oil cooler	☐
	Albero cardanico / PTO shaft	☐

OPTIONAL

CM300	Comandi elettrici / Electric switchbox controls	☐
BF150	Barra falciante 1,50 m / Pruning cutter bar 1,50 m	☐



Scambiatore di calore
Oil cooler



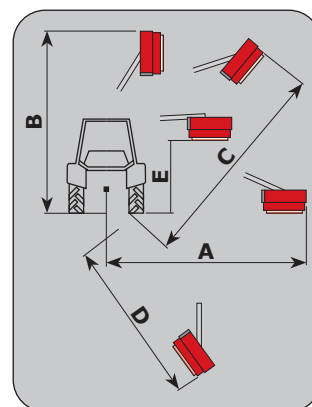
Coltelli universali Y
Universal Y-knives



Comandi a cavi flessibili
Flexible cable controls for moving arms



Ammortizzatore meccanico a molla
Mechanical spring shock absorber

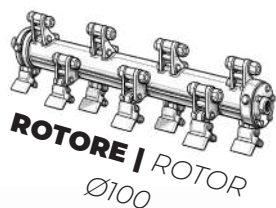


A	3.500 mm
B	3.100 mm
C	2.500 mm
D	1.500 mm
E	1.000 mm

BM 432-482

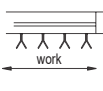
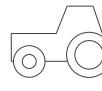
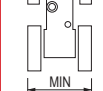
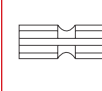
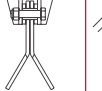
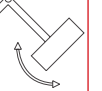
DECESPUGLIATRICE IDRAULICA HYDRAULIC BUSH CUTTER

SKF
SKF Equipped



- Braccio decespugliatore con sbraccio massimo orizzontale di 4,85 m.
 - Adatto a trattori di medie dimensioni (massa minima 2000 kg).
 - Questa macchina è adatta alla trinciatura di erba, foglie, cespugli e arbusti (max 3/4 cm di diametro). E' particolarmente indicato per lavori agricoli e per la manutenzione del verde pubblico e privato, di fossi, bordi stradali ed argini.
 - La particolare conformazione dei bracci permette all'operatore di scavalcare siepi, vigneti e impianti di irrigazione.
 - Equipaggiato con testata da 1,00 m.
 - Equipaggiato con impianto idraulico GR3: 40 CV di potenza al rotore.
- Hedge-cutter with maximum reach 4,85 m.
 - It is suitable for medium tractors (Minimum tractor weight 2000 kg).
 - This machine is suitable for shredding grass, leaves, shrubs and bushes (up to wood diameter 3/4 cm). It is ideal for the agricultural market and for the maintenance of private and public green areas, roadsides, hedges, banks and moats.
 - The particularly arms conformation enables the operator to climb over hedges, vineyards rows and irrigation systems.
 - It is equipped with cutting head 1,00 m.
 - It is equipped with hydraulic system GROUP 3: 40 HP power to the rotor.

Dati tecnici | Technical data

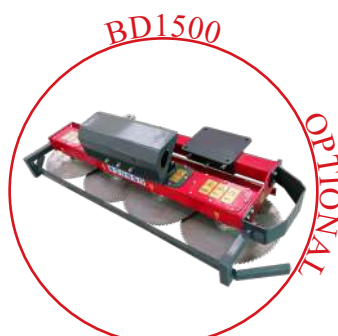
CODICE CODE	 cm	 cm	 Kg	 Kg	 cm	 RPM	 RPM	OIL It	 n°	 °	EUR
BM432	100	435	800	2000	170	540	3100	160	48	190°	
BM482	100	485	850	2300	180	540	3100	160	48	190°	

Decespugliatrici idrauliche | Hydraulic bush cutter

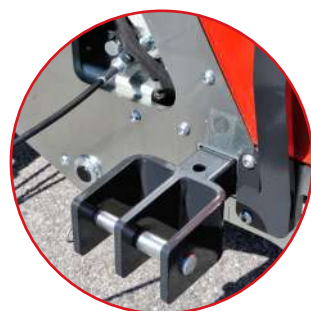
COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	BM432	BM482
	Pompa 41 cm ³ e motore 26 cm ³ / Pump 41 cc and engine 26 cc	☐	☐
	Comandi a cavi flessibili / Flexible cable controls for moving arms	☐	☐
	Doppio senso di rotazione / Double rotating direction	☐	☐
	Testata flottante 1,00 m / Floating flailhead, 1.00 m working width	☐	☐
	Coltelli universali Y su cavallotto / Universal Y-knives fitted on a u-bolt	☐	☐
	Sospensione oleodinamica sul 1° braccio / Hydraulic kit for suspension on the 1st arm	☐	☐
	Ammortizzatore meccanico a molla / Mechanical spring shock absorber	☐	☐
	Scambiatore di calore / Oil cooler	☐	☐
	Tenditori / Stabilizers	☐	☐
	Albero cardanico / PTO shaft	☐	☐

OPTIONAL

CM300	Comandi elettrici / Electric switchbox controls		
BD1500	Barra dischi Ø500 mm x 3 / Disc cutting head Ø500 mm x 3		
RT432	Testata 1,20 m / Flailhead 1,20m working width		
PM432	Kit luci / Road lighting kit		
RO432	Rotore legna / Wood rotor		
RS432	Rotore legna supplementare completo di supporti / Additional wood rotor complete with supports		
BF150	Barra falciante 1,50 m / Pruning cutter bar 1,50 m		



Scambiatore di calore
Oil cooler



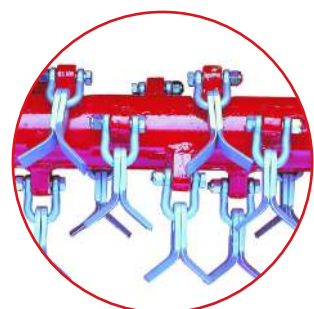
Sgancio di sicurezza
Spring safety pin



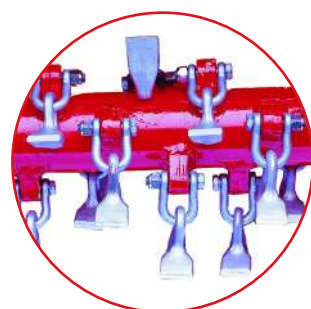
Comandi a cavi flessibili
Flexible cable controls for moving arms



Ammortizzatore meccanico a molla
Mechanical spring shock

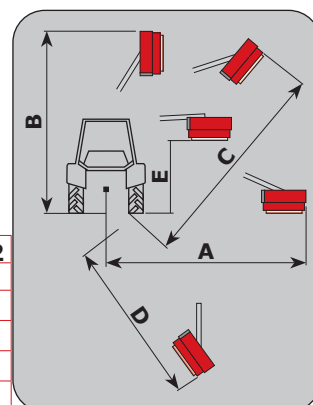


Coltelli universali Y
Universal Y-knives



Martelli
Hammers

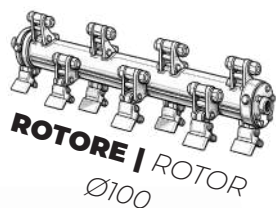
	Modello 432	Modello 482
A	4.350 mm	4.850 mm
B	4.450 mm	4.900 mm
C	3.850 mm	4.300 mm
D	2.850 mm	3.300 mm
E	2.350 mm	2.800 mm



BM 48

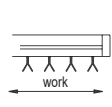
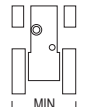
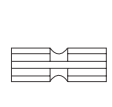
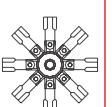
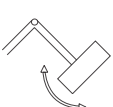
DECESPUGLIATRICE IDRAULICA

HYDRAULIC BUSH CUTTER



- Braccio decespugliatore professionale con sbraccio massimo orizzontale di 4,80 m.
- Adatto a trattori di medie/grandi dimensioni (massa minima 2600 kg).
- Questa macchina è adatta alla trinciatura di erba, foglie, cespugli e arbusti (max 7/8 cm di diametro)..
- Equipaggiato con testata da 1,20 m.
- Equipaggiato con impianto idraulico ad ingranaggi ad alta potenza: 52 CV di potenza al rotore.
- Professional hedge-cutter with maximum reach 4,80 m.
- It is suitable for medium/big tractors (Minimum tractor weight 2600 kg).
- This machine is suitable for shredding grass, leaves, shrubs and bushes (up to wood diameter 7/8 cm) It is equipped with cutting head 1,20 m.
- It is equipped with high performance hydraulic system: 52 HP power to the rotor.

Dati tecnici | Technical data

CODICE CODE	 cm	 cm	 Kg	 Kg	 cm	 RPM	 RPM	OIL lt	 n°	 210°	EUR
BM48C	120	480	1275	2600	190	540	2950	160	60	210°	
BM48P	120	480	1275	2600	190	540	2950	160	60	210°	



BM48C
Comandi a cavi flessibili
Flexible cable controls for
moving arms



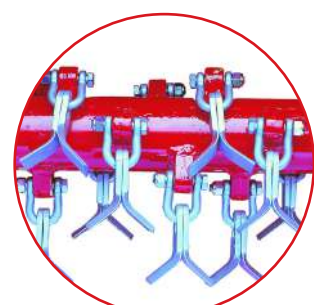
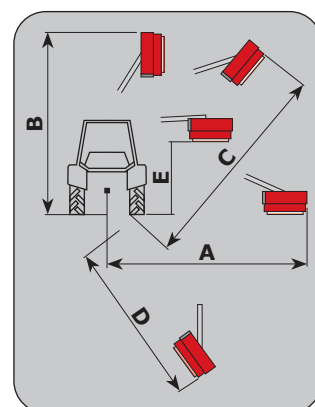
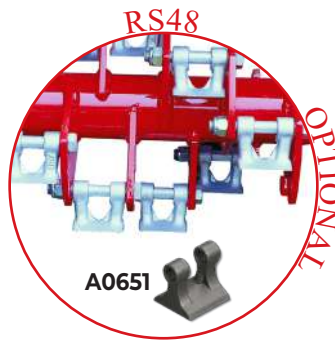
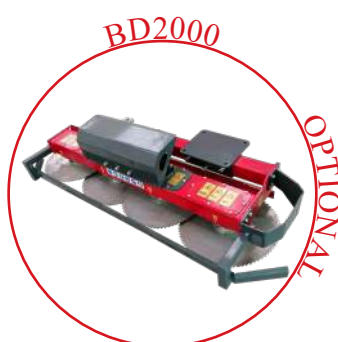
BM48P
Comando elettro-proporzionale
con sistema autolivellante sul
primo braccio
Electric-proportional control with
self-levelling system on the first
arm

Decespugliatrici idrauliche | Hydraulic bush cutter

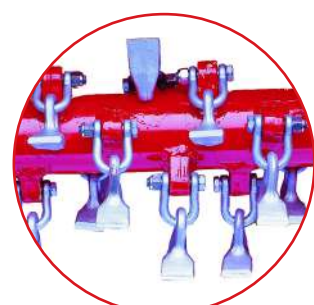
COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	BM48C	BM48P
	Pompa 72 cm ³ e motore 51 cm ³ / Pump 72 cc and engine 51 cc	☐	☐
	Doppio senso di rotazione / Double rotating direction	☐	☐
	Testata flottante 1,20 m / Floating flailhead, 1.20 m working width	☐	☐
	Rotore con coltelli Y montati su cavallotto (foto 01) / Rotor with universal Y-knives fitted on a u-bolt (picture .01)	☐	☐
	Sospensione oleodinamica sul 1° braccio / Hydraulic kit for suspension on the 1st arm	☐	☐
	Rotazione dei bracci (90°) con ammortizzatore idraulico / 90° arms rotation with oil-pressure suspension	☐	☐
	Trasmissione a cinghia dentata / Toothed belt drive	☐	☐
	Tenditori / Stabilizers	☐	☐
	Scambiatore di calore / Oil cooler	☐	☐
	Albero cardanico / PTO shaft	☐	☐

OPTIONAL

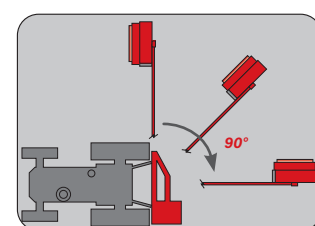
PM48	Kit luci / Road lighting kit		
RE48	Rotore a taglio elicoidale con coltelli Y / Helicoidally cutting rotor with Y knives		
MG48	Rotore a taglio elicoidale con mazza bidirezionale / Helicoidally cutting rotor with bidirectional hammers		
BD2000	Barra dischi Ø500 mm x 4 / Disc cutting head Ø500 mm x 4		
BF180	Barra falciante 1,80 m / Pruning cutter bar 1,80 m		
BF150	Barra falciante 1,50 m / Pruning cutter bar 1,50 m		
RS48	Rotore legna supplementare completo di supporti / Additional wood rotor complete with supports		



Coltelli universali Y
Universal Y-knives



Martelli
Hammers



A	4.800 mm
B	4.900 mm
C	4.600 mm
D	4.700 mm
E	2.800 mm

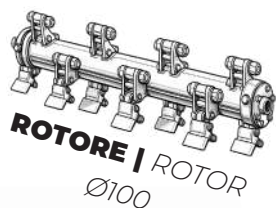
BM 57

DECESPUGLIATRICE IDRAULICA

HYDRAULIC BUSH CUTTER

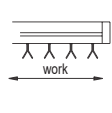
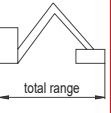
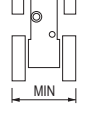
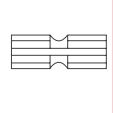
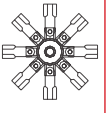
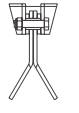
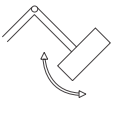


Braccio telescopico +90 cm | TOT=570 cm
Telescopic arm +90 cm | TOTAL=570 cm



- Braccio decespugliatore telescopico professionale con sbraccio massimo orizzontale di 5,70 m.
 - Adatto a trattori di medie/grandi dimensioni (massa minima 2600 kg).
 - Questa macchina è adatta alla trinciatura di erba, foglie, cespugli e arbusti (max 7/8 cm di diametro). Equipaggiato con testata da 1,20 m.
 - Equipaggiato con impianto idraulico ad ingranaggi ad alta potenza: 52 CV di potenza al rotore.
- Professional telescopic hedge-cutter with maximum reach 5,70 m.
 - It is suitable for medium/big tractors (Minimum tractor weight 2600 kg).
 - This machine is suitable for shredding grass, leaves, shrubs and bushes (up to wood diameter 7/8 cm). It is equipped with cutting head 1,20 m.
 - It is equipped with high performance hydraulic system: 52 HP power to the rotor.

Dati tecnici | Technical data

CODICE CODE	 cm	 cm	 Kg	 Kg	 cm	 RPM	 RPM	OIL lt	 n°	 °	EUR
BM57C	120	570	1350	2600	190	540	2950	160	60	210°	
BM57P	120	570	1350	2600	190	540	2950	160	60	210°	



BM57C
Comandi a cavi flessibili
Flexible cable controls for
moving arms



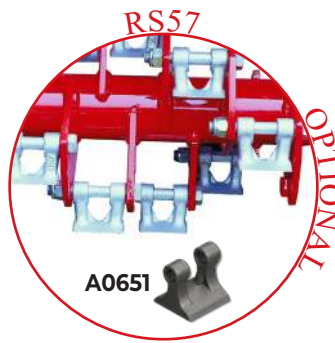
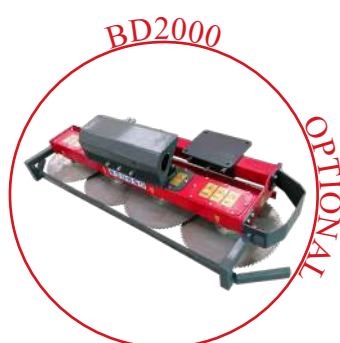
BM57P
Comando elettro-proporzionale
con sistema autolivellante sul
primo braccio
Electric-proportional control with
self-levelling system on the first
arm

Decespugliatrici idrauliche | Hydraulic bush cutter

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	BM57C	BM57P
	Pompa 72 cm ³ e motore 51 cm ³ / Pump 72 cc and engine 51 cc	☐	☐
	Doppio senso di rotazione / Double rotating direction	☐	☐
	Testata flottante 1,20 m / Floating flailhead, 1.20 m working width	☐	☐
	Rotore con coltelli Y montati su cavallotto / Rotor with universal Y-knives fitted on a u-bolt	☐	☐
	Sospensione oleodinamica sul 1° braccio / Hydraulic kit for suspension on the 1st arm	☐	☐
	Rotazione dei bracci (90°) con ammortizzatore idraulico / 90° arms rotation with oil-pressure suspension	☐	☐
	Trasmissione a cinghia dentata / Toothed belt drive	☐	☐
	Tenditori / Stabilizers	☐	☐
	Scambiatore di calore / Oil cooler	☐	☐
	Albero cardanico / PTO shaft	☐	☐

OPTIONAL

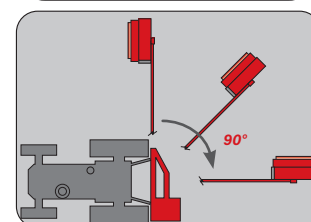
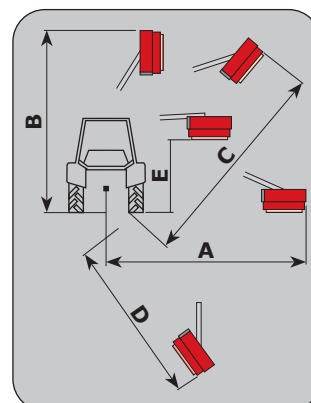
PM57	Kit luci / Road lighting kit		
RE57	Rotore a taglio elicoidale con coltelli Y / Helicoidally cutting rotor with Y knives		
MG57	Rotore a taglio elicoidale con mazze bidirezionali / Helicoidally cutting rotor with bidirectional hammers		
BD2000	Barra dischi Ø500 mm x 4 / Disc cutting head Ø500 mm x 4		
BF180	Barra falciante 1,80 m / Pruning cutter bar 1.80 m		
BF150	Barra falciante 1,50 m / Pruning cutter bar 1.50 m		
RS57	Rotore legna supplementare completo di supporti / Additional wood rotor complete with supports		



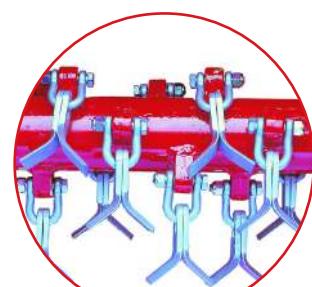
Scambiatore di calore
Oil cooler



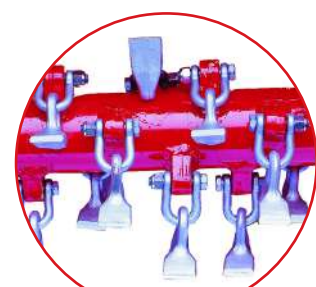
Doppio ammortizzatore
meccanico a molla
Double Mechanical
spring shock absorber



A	5.700 mm
B	5.800 mm
C	5.500 mm
D	5.600 mm
E	4.000 mm



Coltelli universali Y
Universal Y-knives



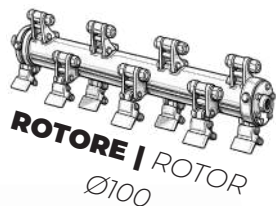
Martelli
Hammers

BM 60

DECESPUGLIATRICE IDRAULICA

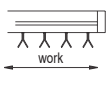
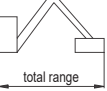
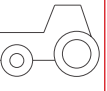
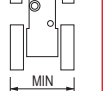
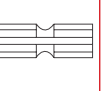
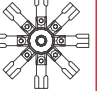
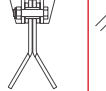
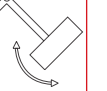
HYDRAULIC BUSH CUTTER

SKF
SKF Equipped



- Braccio decespugliatore professionale con sbraccio massimo orizzontale di 6,00 m.
- Adatto a trattori di grandi dimensioni (massa minima 3600 kg).
- Questa macchina è adatta alla trinciatura di erba, foglie, cespugli e arbusti (max 7/8 cm di diametro). Equipaggiato con testata da 1,20 m.
- Equipaggiato con impianto idraulico ad ingranaggi ad alta potenza: 52 CV di potenza al rotore.
- Professional hedge-cutter with maximum reach 6,00 m.
- It is suitable for big tractors (Minimum tractor weight 3600 kg).
- This machine is suitable for shredding grass, leaves, shrubs and bushes (up to wood diameter 7/8 cm). It is equipped with cutting head 1,20 m.
- It is equipped with high performance hydraulic system: 52 HP power to the rotor.

Dati tecnici | Technical data

CODICE CODE	 cm	 cm	 Kg	 Kg	 cm	 RPM	 RPM	OIL lt	 n°	 °	EUR
BM60C	120	600	1300	3600	230	540	2950	160	60	210°	
BM60P	120	600	1300	3600	230	540	2950	160	60	210°	



Decespugliatrici idrauliche | Hydraulic bush cutter

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	BM60C	BM60P
	Pompa 72 cm ³ e motore 51 cm ³ / Pump 72 cc and engine 51 cc	☐	☐
	Doppio senso di rotazione / Double rotating direction	☐	☐
	Testata flottante 1,20 m / Floating flailhead, 1,20 m working width	☐	☐
	Rotore con coltelli Y montati su cavallotto / Rotor with universal Y-knives fitted on a u-bolt	☐	☐
	Sospensione oleodinamica sul 1° braccio / Hydraulic kit for suspension on the 1st arm	☐	☐
	Rotazione dei bracci (90°) con ammortizzatore idraulico / 90° arms rotation with oil-pressure suspension	☐	☐
	Trasmissione a cinghia dentata / Toothed belt drive	☐	☐
	Scambiatore di calore / Oil cooler	☐	☐
	Tenditori / Stabilizers	☐	☐
	Albero cardanico / PTO shaft	☐	☐

OPTIONAL

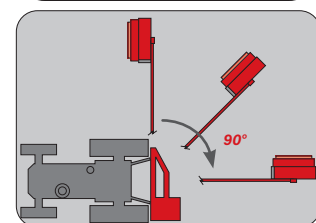
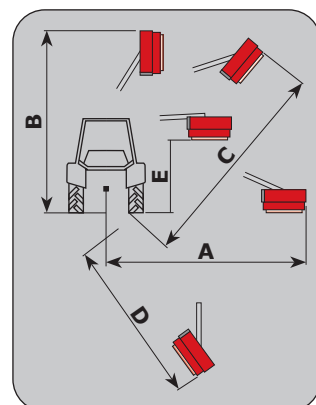
PM60	Kit luci / Road lighting kit		
RE60	Rotore a taglio elicoidale con coltelli Y / Helicoidally cutting rotor with Y knives		
MG60	Rotore a taglio elicoidale con mazze bidirezionali / Helicoidally cutting rotor with bidirectional hammers		
BD2000	Barra dischi Ø500 mm x 4 / Disc cutting head Ø500 mm x 4		
BF180	Barra falciante 1,80 m / Pruning cutter bar 1,80 m		
BF150	Barra falciante 1,50 m / Pruning cutter bar 1,50 m		
RS60	Rotore legna supplementare completo di supporti / Additional wood rotor complete with supports		



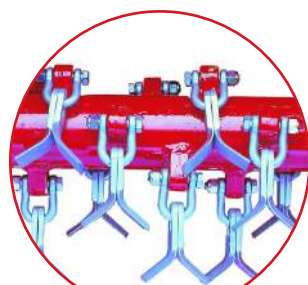
Scambiatore di calore
Oil cooler



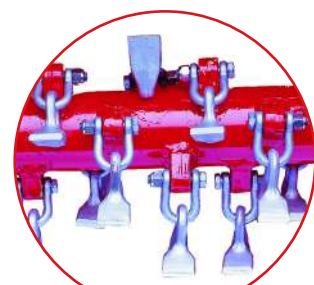
Doppio ammortizzatore meccanico a molla
Double Mechanical spring shock absorber



A	6.000 mm
B	6.100 mm
C	5.800 mm
D	5.900 mm
E	4.300 mm



Coltelli universali Y
Universal Y-knives



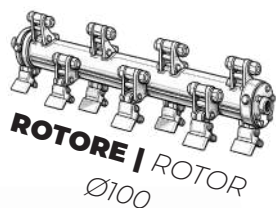
Martelli
Hammers

BM 72

DECESPUGLIATRICE IDRAULICA

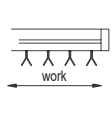
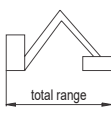
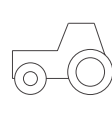
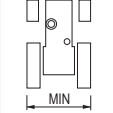
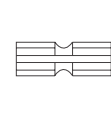
HYDRAULIC BUSH CUTTER

Braccio telescopico + 120 cm | TOT=720 cm
Telescopic arm +120 cm | TOTAL=720 cm



- Braccio decespugliatore telescopico professionale con sbraccio massimo orizzontale di 7,20 m.
- Adatto a trattori di grandi dimensioni (massa minima 4000 kg).
- Questa macchina è adatta alla trinciatura di erba, foglie, cespugli e arbusti (max 7/8 cm di diametro). Equipaggiato con testata da 1,20 m.
- Equipaggiato con impianto idraulico ad ingranaggi ad alta potenza: 52 CV di potenza al rotore.
- Professional telescopic hedge-cutter with maximum reach 7,20 m.
- It is suitable for big tractors (Minimum tractor weight 4000 kg).
- This machine is suitable for shredding grass, leaves, shrubs and bushes (up to wood diameter 7/8 cm). It is equipped with cutting head 1,20 m.
- It is equipped with high performance hydraulic system: 52 HP power to the rotor.

Dati tecnici | Technical data

CODICE CODE	 cm	 cm	 Kg	 Kg	 cm	 RPM	 RPM	OIL lt	 n°	 °	EUR
BM72C	120	720	1400	4000	230	540	2950	160	60	210°	
BM72P	120	720	1400	4000	230	540	2950	160	60	210°	



BM72C
Comandi a cavi flessibili
Flexible cable controls for
moving arms



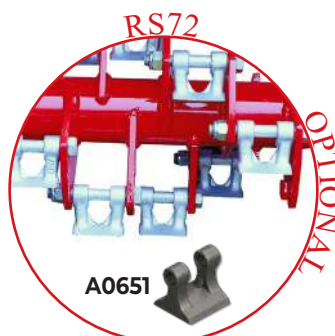
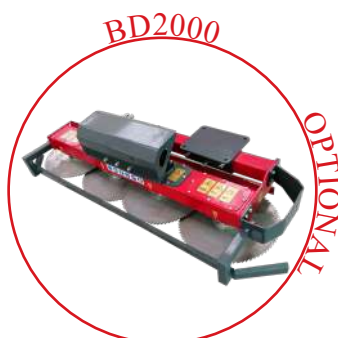
BM72P
Comando elettro-proporzionale
con sistema autolivellante sul
primo braccio
Electric-proportional control with
self-levelling system on the first
arm

Decespugliatrici idrauliche | Hydraulic bush cutter

COD. CODE	EQUIPAGGIAMENTO / EQUIPMENT	BM72C	BM72P
	Pompa 72 cm ³ e motore 51 cm ³ / Pump 72 cc and engine 51 cc	☐	☐
	Doppio senso di rotazione / Double rotating direction	☐	☐
	Testata flottante 1,20 m / Floating flailhead, 1.20 m working width	☐	☐
	Rotore con coltelli Y montati su cavallotto / Rotor with universal Y-knives fitted on a u-bolt	☐	☐
	Sospensione oleodinamica sul 1° braccio / Hydraulic kit for suspension on the 1st arm	☐	☐
	Rotazione dei bracci (90°) con ammortizzatore idraulico / 90° arms rotation with oil-pressure suspension	☐	☐
	Trasmissione a cinghia dentata / Toothed belt drive	☐	☐
	Tenditori / Stabilizers	☐	☐
	Scambiatore di calore / Oil cooler	☐	☐
	Albero cardanico / PTO shaft	☐	☐

OPTIONAL

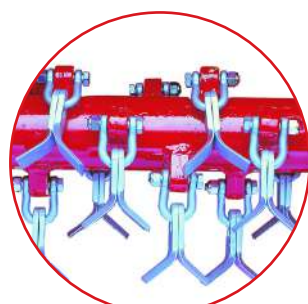
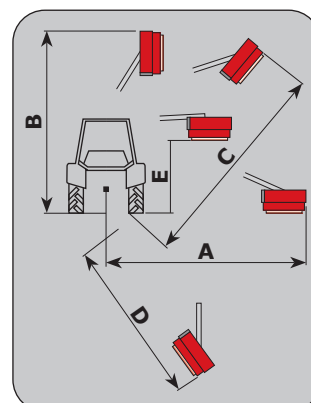
PM72	Kit luci / Road lighting kit		
RE72	Rotore a taglio elicoidale con coltelli Y / Helicoidally cutting rotor with Y knives		
MG72	Rotore a taglio elicoidale con mazze bidirezionali / Helicoidally cutting rotor with bidirectional hammers		
BD2000	Barra dischi Ø500 mm x 4 / Disc cutting head Ø500 mm x 4		
BF180	Barra falciante 1,80 m / Pruning cutter bar 1,80 m		
BF150	Barra falciante 1,50 m / Pruning cutter bar 1,50 m		
RS72	Rotore legna supplementare completo di supporti / Additional wood rotor complete with supports		



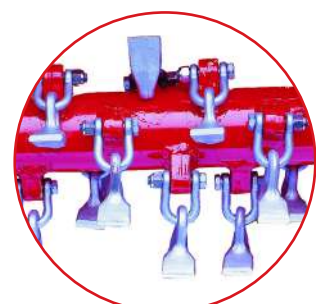
Scambiatore di calore
Oil cooler



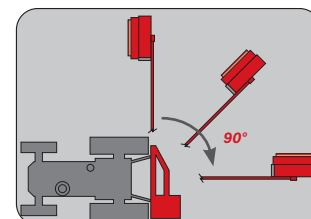
Doppio ammortizzatore
meccanico a molla
Double Mechanical
spring shock absorber



Coltelli universali Y
Universal Y-knives



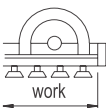
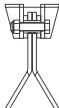
Martelli
Hammers



A	7.200 mm
B	7.300 mm
C	7.000 mm
D	7.100 mm
E	5.500 mm



Dati tecnici | Technical data

 ton	 bar max	OIL l/min	CODICE CODE	 cm	 Kg	 n°	 n°	EUR
1.0/2.0	150/170	20	CL060	60	80	Diretta / Direct drive	30	
2.0/2.5	150/170	25	CL080	80	100	Diretta / Direct drive	40	

Abbinamento motore da scegliere / Engine match to choose

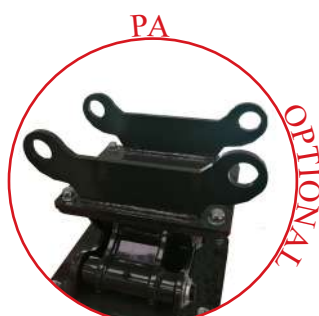
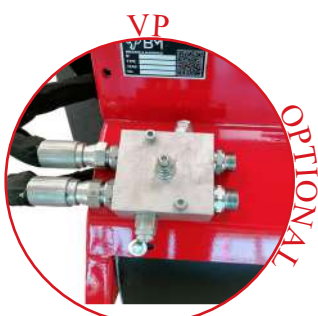
MT11	Motore portata min 20 l/min, corpo in alluminio e drenaggio esterno / Aluminium engine, min flow rate 20 l/min, external drainage	
MT17	Motore portata min 25 l/min, corpo in alluminio e drenaggio esterno / Aluminium engine, min flow rate 25 l/min, external drainage	
MM11DI	Motore portata min 30 l/min, corpo in ghisa e drenaggio interno / Cast iron engine, min flow rate 30 l/min, inside drainage	
MM17DI	Motore portata min 35 l/min, corpo in ghisa e drenaggio interno / Cast iron engine, min flow rate 35 l/min, inside drainage	

Dotazione standard | Standard equipment

- Rullo livellatore d'appoggio regolabile / Levelling adjustable rear roller
- Coltelli universali Y / Universal Y knives
- Carter protezione motore / Motor protection guard
- Trasmissione diretta al motore / Direct drive to the rotor

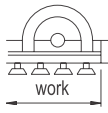
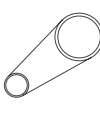
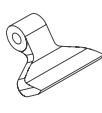
Accessori | Options

VP	Valvola regolatrice di portata (max 150 l/min) e di pressione (max 200 bar) / Flow control (max. 150 l/min) and pressure control (max 200 bar) valve	
PA	Piastra di attacco (su disegno del cliente) / Attachment plate (on customer's drawing)	
SA	Supporto autolivellante per piastra di attacco / Self-levelling support for attachment plate	





Dati tecnici | Technical data

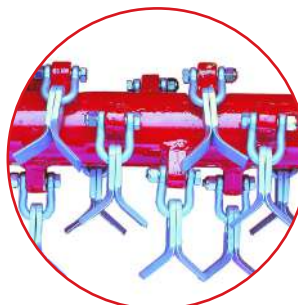
 ton	 bar max	OIL l/min	CODICE CODE	 cm	 Kg	 n°	 n°	 n°	EUR
1.5/3.5	195/205	30	CH080	80	156	Diretta / Direct	18	36	
3.5/5.5	195/205	35	CH100	100	195	Diretta / Direct	24	48	
9.0/13	235/245	40	CH120	120	235	Diretta / Direct	30	60	

Abbinamento motore da scegliere / Engine match to choose

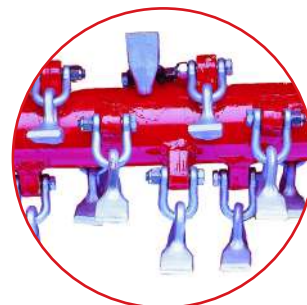
MT17	Motore portata min 35 l/min, corpo in alluminio e drenaggio esterno / Aluminium engine, min flow rate 35 l/min, external drainage	
MT26	Motore portata min 45 l/min, corpo in alluminio e drenaggio esterno / Aluminium engine, min flow rate 45 l/min, external drainage	
MM17DI	Motore portata min 35 l/min, corpo in ghisa e drenaggio interno / Cast iron engine, min flow rate 35 l/min, inside drainage	
MM26DI	Motore portata min 50 l/min, corpo in ghisa e drenaggio interno / Cast iron engine, min flow rate 50 l/min, inside drainage	

Dotazione standard | Standard equipment

- Cofano frontale apribile per ispezione / Frontal openable door to check the rotor
- Coltelli universali Y o martello snodato su cavallotto / Universal Y knives or articulated hammers fitted on a u-bolt
- Carter protezione motore / Motor protection guard
- Trasmissione diretta al motore / Direct drive to the rotor
- Rullo livellatore d'appoggio regolabile / Levelling adjustable rear roller
- Slitte d'appoggio / Skids
- Valvola regolatrice di portata (max. 150 l/m) e di pressione (max. 200 bar) / Flow control valve (max. 150 l/m) and pressure control valve (max. 200 bar)



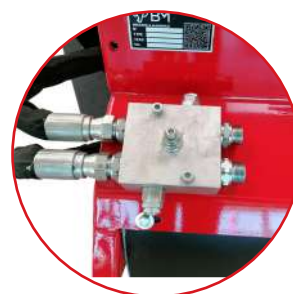
Coltelli universali Y
Universal Y-knives



Martelli
Hammers

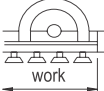
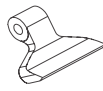
Accessori | Options

PA	Piastra di attacco (su disegno del cliente) / Attachment plate (on customer's drawing)	
SA	Supporto autolivellante per piastra di attacco / Self-levelling support for attachment plate	





Dati tecnici | Technical data

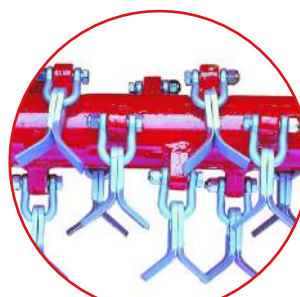
 ton	 bar max	OIL l/min	CODICE CODE	 cm	 Kg	 n°	 n°	 n°	EUR
5.5/8	215/225	45	CT080	80	180	1	18	36	
5.5/8	215/225	60	CT100	100	225	1	24	48	
10/16	220/260	60	CT120	120	270	1	30	60	
10/16	220/260	90	CT140	140	315	1	36	72	

Abbinamento motore da scegliere / Engine match to choose

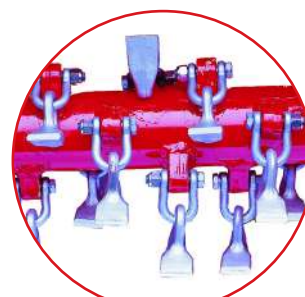
MT26	Motore portata min 40 l/min, corpo in alluminio e drenaggio esterno / Aluminium engine, min flow rate 40 l/min, external drainage	
MT52	Motore portata min 50 l/min, corpo in Ghisa e drenaggio esterno / Cast-iron engine, min flow rate 50 l/min, external drainage	

Dotazione standard | Standard equipment

- Cofano frontale apribile per ispezione / Frontal openable door to check the rotor
- Rullo livellatore d'appoggio regolabile / Levelling adjustable rear roller
- Slitte d'appoggio / Skids
- Rotore con coltelli Y montati su cavallotto / Rotor with universal Y-knives fitted on a u-bolt
- Trasmissione a cinghia dentata / Toothed belt drive
- Valvola regolatrice di portata (max 150 l/min) e di pressione (max 200 bar) / Flow control (max. 150 l/min) and pressure control (max 200 bar) valve



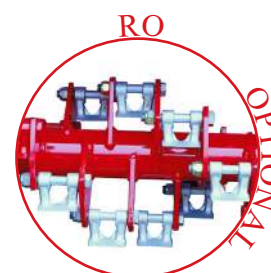
Coltelli universali Y
Universal Y-knives



Martelli
Hammers

Accessori | Options

PA	Piastra di attacco (su disegno del cliente) / Attachment plate (on customer's drawing)
SA	Supporto autolivellante per piastra di attacco / Self-levelling support for attachment plate
REY	Rotore a taglio elicoidale con coltelli Y / Helicoidally cutting rotor with Y-knives
REH	Rotore a taglio elicoidale con Martelli Bidirezionali / Helicoidally cutting rotor with T- Hammers
RO	Rotore legna / Wood rotor

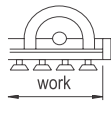
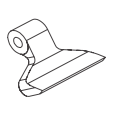




SKF Equipped

DOMEX

Prezzo | Price

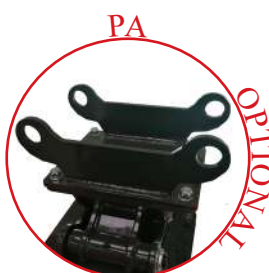
 ton	 bar max	OIL l/min	CODICE CODE	 cm	 Kg	 n°	 n°	EUR
5/12	200/220	40/100	CF70	70	360	3	14	SU RICHIESTA ON REQUEST
6/12	200/220	40/100	CF90	90	415	3	18	SU RICHIESTA ON REQUEST
6/12	200/220	40/100	CF110	110	490	3	22	SU RICHIESTA ON REQUEST

Dotazione standard | Standard equipment

- Motore idraulico in ghisa Gr.3 34cc / *Cast iron hydraulic motor Gr.3 34cc*
- Rotore elicoidale a denti fissi con limitatore di mordente / *Helical rotor with fixed hammers and bite limiter*
- Trasmissione a cinghie (n.3) / *Belt drive (3)*
- Carter protezione cinghie saldato / *Welded belt guard*
- Cofano idraulico / *Hydraulic bonnet*
- Slitte d'appoggio / *Skids*
- Doppia centina di rinforzo / *Double reinforcement rib*
- Blocco valvole con valvola prioritaria per regolazione portata / *Valve block with priority valve for flow rate adjustment*
- Valvola antiurto / *Shock valve*
- Valvola di massima pressione / *Maximum pressure valve*

Accessori | Options

PA	Piastra di attacco (su disegno del cliente) / <i>Attachment plate (on customer's drawing)</i>	
-----------	---	--



UTENSILI | TOOLS

DENTE FISSO FORESTALE
FIXED FORESTRY TOOTH



MARTELLI - COLTELLI

HAMMERS - KNIVES

FOTO / PICTURE	"CODICE CODE"	DESCRIZIONE / DESCRIPTION	Kg	EUR
	A0004	Mazza Ø 19,5 <i>Hammer Ø 19,5</i>	1,062	
	A0019	Mazza Ø 19,5 <i>Hammer Ø 19,5</i>	1,310	
	A0005	Coltello Y 40x12 Ø 19,5 <i>Y-Knife 40x12 Ø 19,5</i>	0,414	
	A0002	Coltello 40x15 Ø 19,5 <i>Knife 40x15 Ø 19,5</i>	0,420	
	A0006	Coltello 60x10 <i>Knife 60x10</i>	0,946	
	A0020	Coltello centrale <i>Central blade flail</i>	0,446	
	A0007	Mazza <i>Hammer</i>	1,434	
	A0024	Coltello paletta <i>Blade knife</i>	1,424	
	A0027	Mazza forestale <i>Forestry hammer</i>	1,747	
	A0653	Coltello Y 40x05 <i>Y knife 40x05</i>	0,162	

MARTELLI - COLTELLI

HAMMERS - KNIVES

FOTO / PICTURE	"CODICE CODE"	DESCRIZIONE / DESCRIPTION	Kg	EUR
	A0650	Coltello Y snodato <i>Articulated Y knife</i>	0,243	
	A0776	Coltello Y 50x10 - Ø19,5 <i>Y knife 50x10 - Ø19,5</i>	0,524	
	A0652	Martello snodato <i>Articulated hammer</i>	0,420	
	A0651	Mazza legna rotante <i>Rotary wood hammer</i>	0,937	
	A0773	Mazza bidirezionale <i>Bidirectional hammer</i>	0,860	



www.becchio-mandrile.com - info@becchio-mandrile.com

Sede legale: Vicolo Santa Maria alla porta N°1 - Milano 20123

Sede operativa: Via Susasco N°60 - Castagnole delle Lanze 14054

Tel. +39 0141877368