

MINIFORST pick-up

max. 20 cm | 8 inch 80-120 HP

Manage large quantities of prunings easily

The innovation of the **MINIFORST pick-up** is the RADIAL INTERFERENCE CUT ROTOR. Due to the design of the RIC™ rotor the material is extremely finely crushed. The material is processed in a single pass and the result is 100% homogeneous.

The rotor was developed for crushing thick and voluminous material. MINIFORST pick-up is particularly suitable for prunings of citrus fruit and olives as well as tomatoes and peppers.

Standard version and characteristics

- > Mulches wood up to 20 cm [8"] Ø and occasionally larger diameters

- > Working speed 0-7 km/h

- > ISO 3-point rear linkage central fixed cat. 2, for pushed machines

- > Gearbox 540 rpm with freewheel and through shaft Single belt transmission

- > Rotor driven by tractor hydraulics - Required hydr. flow: 20 l/min [5,3 gpm]

- > Hydraulic hood with pick-up rotor, includes motor and hydraulic system with flow control

- > Support skids, adjustable in height

- > Support roller, adjustable in height

- > RIC™ rotor with SUPER MONO TIP hammers with tungsten carbide tip

- > 4 rows of replaceable tempered counter cutters

Optional configuration and accessories

- > Gearbox 1000 rpm

- > Front attachment


- > ISO 3-point linkage cat. 1 & 2

- > PTO drive shaft

- > Lower pick-up kit including motor and hydraulic system

- > Rubber gauge wheels



 www.youtube.com/seppimulcher

Specification		MINIFORST		
Working width	cm [inch]	150 [59]	175 [69]	200 [79]
Overall width	cm [inch]	180 [71]	205 [81]	230 [91]
Depth	cm [inch]	115 [45]	115 [45]	115 [45]
Height · standard	cm [inch]	115 [45]	115 [45]	115 [45]
Height · with lower pick-up	cm [inch]	130 [51]	130 [51]	130 [51]
Weight · base value w/o options	kg [lb]	1.090 [2,400]	1.260 [2,780]	1.440 [3,180]
Weight · with lower pick-up	kg [lb]	1.290 [2,850]	1.460 [3,220]	1.640 [3,620]
Belts	qty	5	5	5
Fixed hammers	qty	28	33	39
Nominal tractor power	HP	80-120	80-120	80-120

TOOLS

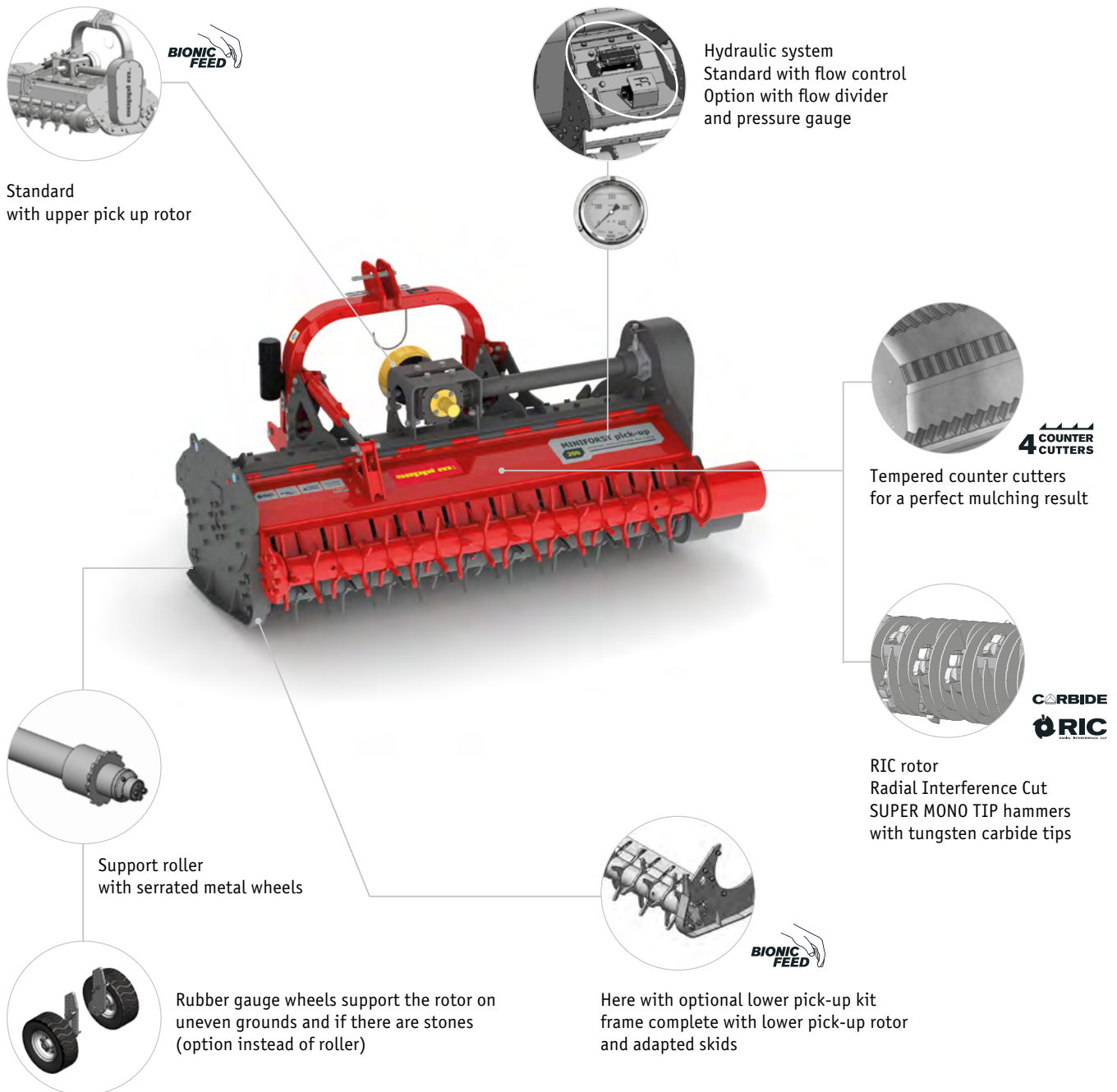


Fixed hammer
SUPER MONO TIP

MINIFORST pick-up · Characteristics

Chassis and radial rotor sections made of high tensile and wear-resistant steel

AR400



S MO pick-up

max. 7 cm | 2.8 inch

50-100 HP

Manage voluminous pruning with ease

S MO pick-up is used in vineyards, in orchards and olive groves, it mulches material up to 7 cm in diameter.

This mulcher works rocky and uneven terrains; with the fine mulch grid, the result of the cut material is finely and homogeneously.

You don't need to remove prunings anymore.

When you use a SEPPi pick up mulcher it will be mulched finely, through a fine mulching grid. This results in fast biodegradation, within one season.


Standard version and characteristics

- > Mulches pruning up to 7 cm [2.8"] Ø
- > Working speed 3-5 km/h
- > ISO 3-point rear linkage
central fixed cat. 1 and 2
rear or front mounted and for pushed machines
- > Gearbox 540 rpm
with automatic inverter and double
freewheel for reversible tractors
- > Belt transmission
- > Rotor driven by tractor hydraulics -
Required hydr. flow: 20 l/min [5,3 gpm]
- > Pressure gauge and flow control
- > Modular lower pick-up kit for material
feed with pick-up rotor and grid
- > Support roller, adjustable in height
- > Rotor with S MO flails
- > 4 rows of replaceable
tempered counter cutters

Optional configuration and accessories

- > PTO drive shaft
- > Gearbox 1000 rpm
- > Front rakes
- > Rubber gauge wheels



 www.youtube.com/seppimulcher

Specification · S MO pick-up		Nominal tractor power 50-100 HP			
Working width	cm [inch]	125 [49]	150 [59]	175 [69]	200 [79]
Overall width	cm [inch]	142 [56]	167 [66]	192 [76]	217 [85]
Depth	cm [inch]	126 [50]	126 [50]	126 [50]	126 [50]
Height	cm [inch]	122 [48]	122 [48]	122 [48]	122 [48]
Weight · w/o options	kg [lb]	800 [1,760]	910 [2,000]	1.020 [2,250]	1.130 [2,490]
Belts	qty	4	4	4	4
Fixed hammers	qty	12	15	18	21

TOOLS

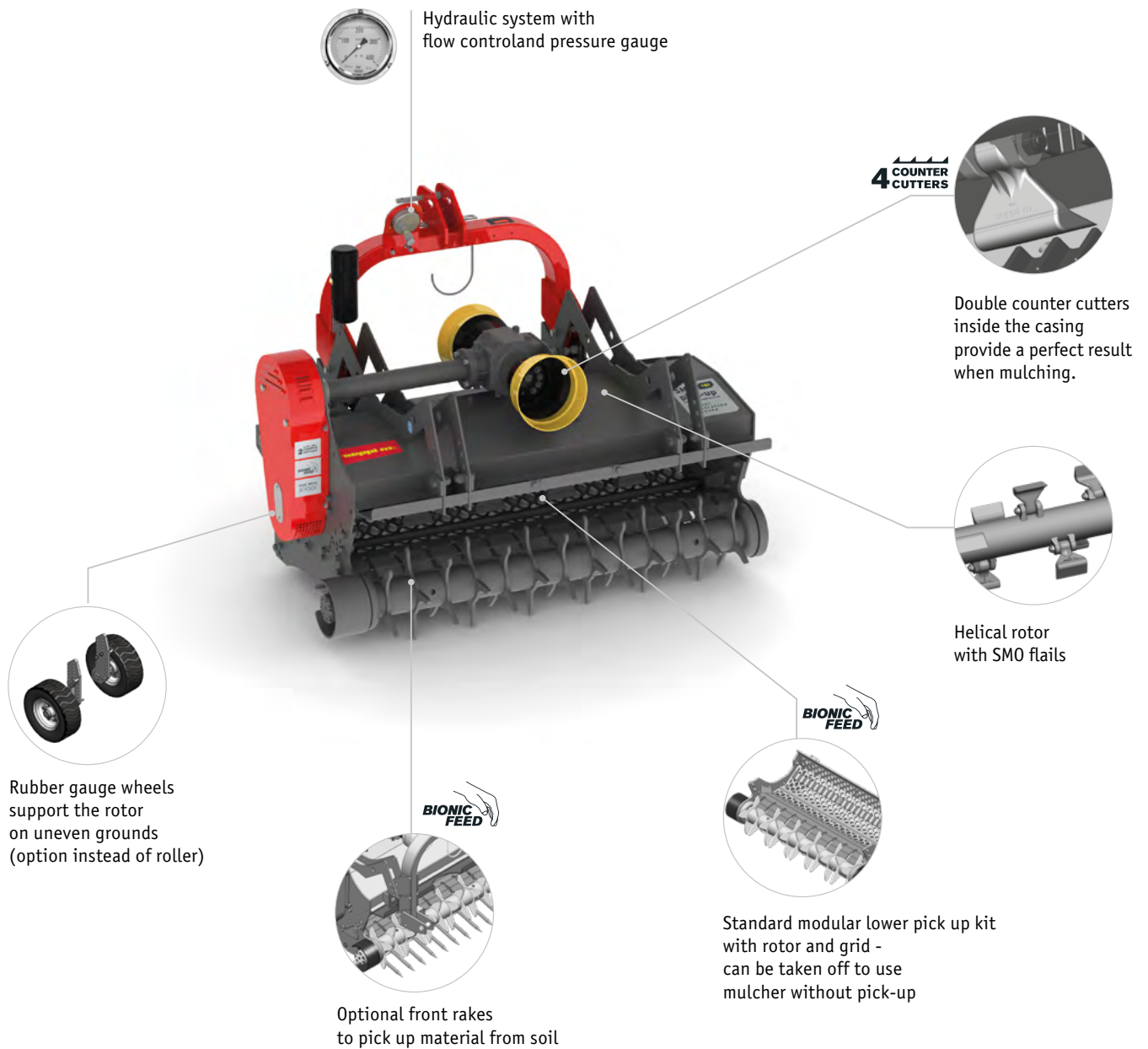


Flails
S MO

MINIFORST · Characteristics

Robust chassis made of high tensile steel.

S420



WBS dt pick-up

100-200 HP|CV|PS

NEW

update

Pick-Up Mulcher

Trinciatrice pick-up

Pick-up Mulchgerät

Broyeur pick-up



S420

CARBIDE

5 COUNTER CUTTERS

BIONIC FEED

WBS dt pick-up 250

STANDARD VERSION	EN	MODELLO DI BASE	IT	SERIENAUSFÜHRUNG	DE	MODÈLE DE BASE	FR
Mulches grass and prunings up to 11 cm [4.3"] Ø		Trincia erba e ramaglia fino a 11 cm Ø		Mulcht Gras, Schnittholz und Gestrüpp bis zu 11 cm Ø		Broyage d'herbe et de bois de taille jusqu'à 11 cm Ø	
Working speed 1-3 km/h		Velocità di avanzamento 1-3 km/h		Arbeitsgeschwindigkeit 1-3 km/h		Vitesse de travail 1-3 km/h	
Robust reinforced chassis made of high tensile steel S420		Telaio robusto e rinforzato in acciaio S420 ad alta resistenza		Robustes verstärktes Gehäuse aus hochfestem Stahl S420		Châssis robuste et renforcé en acier S420 haute résistance	
ISO 3-point linkage central fixed cat. 2 - rear or front mounted or reverse drive for pushed machines		Attacco a 3 punti ISO centrale fisso di II cat. reversibile posteriore, anteriore o guida retroversa		ISO 3-Punkt-Anbau der 2. Kat. zentral fest für Heckanbau, Frontanbau oder Schubfahrt		Attelage à 3 points ISO central fixe de 2e cat. pour l'attelage arrière, anteriore ou pour broyeur poussé	
Gearbox 1000 rpm con freewheel		Moltiplicatore 1000 giri/min con ruota libera		Getriebe 1000 U/min mit Freilauf		Boîtier 1000 t/min avec roue libre	
Input shaft 1 3/4" Z=6		Presa di forza 1 3/4" Z=6		Antriebswelle 1 3/4" Z=6		Prise de force 1 3/4" Z=6	
Dual side transmission with 2 x 5 belts		Trasmissione doppia a 2 x 5 cinghie		Doppelter Antrieb mit 2 x 5 Keilriemen		Transmission double avec 2 x 5 courroies	
Rotor driven by tractor hydraulics Required hydraulic flow: 30-40 l/min [8-10 gpm]		Rotore alimentato con impianto idraulico del trattore - Portata d'olio richiesta 30-40 l/min		Rotor angetrieben durch Schlepperhydraulik - Erforderliche hydraulische Fördermenge: 30-40 l/min		Rotor alimenté par l'hydraulique du tracteur - Débit hydraulique nécessaire: 30-40 l/min	
2 side diverters to collect the branches		2 deviatori laterali per raccogliere i rami		2 seitliche Vorrichtungen zur Lenkung der Materialaufnahme		2 déviateurs latéraux pour ramasser les branches	
2 side support wheels at the rear		2 ruote di appoggio laterali posteriori		2 seitliche Stützräder hinten		2 roues d'appui latérales à l'arrière	
Double pick-up rotor for collecting brushwood including pressure gauge		Doppio rotore pick-up per raccogliere i rami con manometro		Doppelter pick-up Rotor für die Materialaufnahme inklusive Manometer		Double rotor pick-up pour ramasser les branches accumulées avec manomètres	
Anti wear mulching grid		Griglia per sminuzzamento anti-usura		Verschleißfester Zerkleinerungsrost		Grille de broyage anti-usure	
Rotor wall thickness: 20 mm		Spessore del tubo rotore: 20 mm		Wandstärke des Rotors: 20 mm		Épaisseur du tube de rotor: 20 mm	
Rotor with fixed hammers with tungsten carbide inserts		Rotore con utensili fissi con inserti in metallo duro / carburo di tungsteno		Rotor mit festen Werkzeugen, Einsätze aus Wolfram-Carbid		Rotor: marteaux fixes avec inserts en carbure de tungstène	
5 rows of tempered counter cutters		5 file di controlame temperate		5 Reihen gehärtete Gegenschneiden		5 rangées de contre-couteaux en acier trempé	
Colors: red RAL3020 · charcoal RAL7021		Colori: rosso RAL3020 · antracite RAL7021		Farben: rot RAL3020 · anthrazit RAL7021		Couleurs: rouge RAL3020-anthracite RAL7021	

Data sheet

Scheda tecnica

Datenblatt

Fiche technique

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SEPMI M. S.p.A. may change their products or their specifications at any time without any obligation of previous notice. For information on how to choose the right tools and options ask your dealer.

We recommended the first attachment of the machine to the prime mover to be accomplished by the dealer.

Le informazioni e il materiale fotografico contenuti nel presente documento sono da intendersi a titolo indicativo.

La riproduzione, anche parziale, è vietata. Eventuali modifiche, anche sostanziali, nell'ottica di un continuo miglioramento, potranno essere apportate dal costruttore senza obbligo di preavviso.

Per informazioni sulla scelta degli utensili e optional rivolgersi al proprio concessionario.

Consigliamo che il primo collegamento della macchina al trattore venga effettuato dal concessionario.

Alle in diesem Dokument angegebenen Informationen sind unverbindlich.

Jede Form von Vervielfältigung ist untersagt.

Änderungen können vom Hersteller auch ohne Vorankündigung vorgenommen werden.

Informationen über die Wahl der richtigen Werkzeuge und das geeignete Zubehör erhalten Sie bei Ihrem Händler.

Wir empfehlen, dass der erste Anbau des Gerätes an den Schlepper vom Händler vorgenommen wird.

Les informations rapportées sur cette liste de prix doivent être considérées à titre indicatif.

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Demandez à Votre concessionnaire plus d'informations sur le choix des bons outils et sur les options possibles.

Nous conseillons que le premier attelage du broyeur au tracteur soit effectué par le revendeur.