

REMET CNC[®]
TECHNOLOGY

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WOOD CHIPPERS FACTORY



CE

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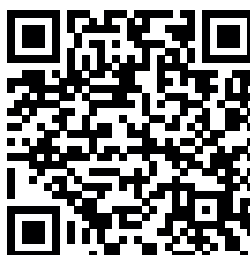
REMET CNC TECHNOLOGY has been operating on the market of precision metal machining and machine production since 1998. Many years of experience have facilitated the proper identification of the market and the needs of customers in the field of wood processing. Our qualified personnel and specialised machine park work hard to produce high-quality devices tailored to the expectations of all users (two series of chippers: **STANDARD** and **PROFESSIONAL**). Continuous development of the company, employee training, quality control, implementation of the latest manufacturing technologies (laser cutting, machining of chipper elements on precision CNC machining units) results in the fact that our machines are always of the highest quality. The wood chippers and splitters that we manufacture are recognised both on the domestic market in Poland and around the world.

We welcome you to get to know our product range, and visit our YouTube channel and Facebook profile where we constantly post information about current promotions and videos from the work of a wood chipper. Have you got any questions? Call us! Our consultants will gladly provide you with all the information and help to choose a wood chipper that matches your expectations.



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CARREZ LÉON
BROYEURS ET COUPEUSES DE BOIS



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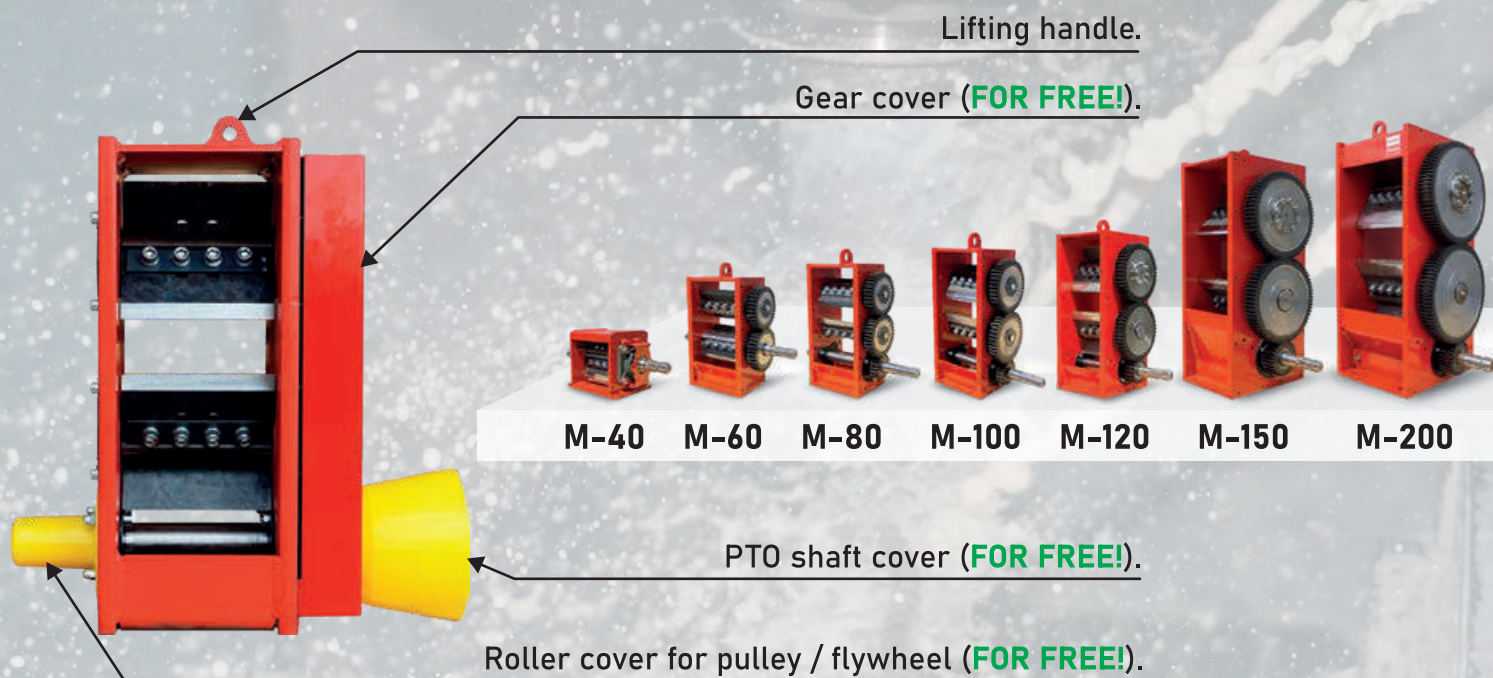
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FLAIL MOWERS AND MULCHERS NEW!

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CUTTING MECHANISMS FOR OWN ASSEMBLY

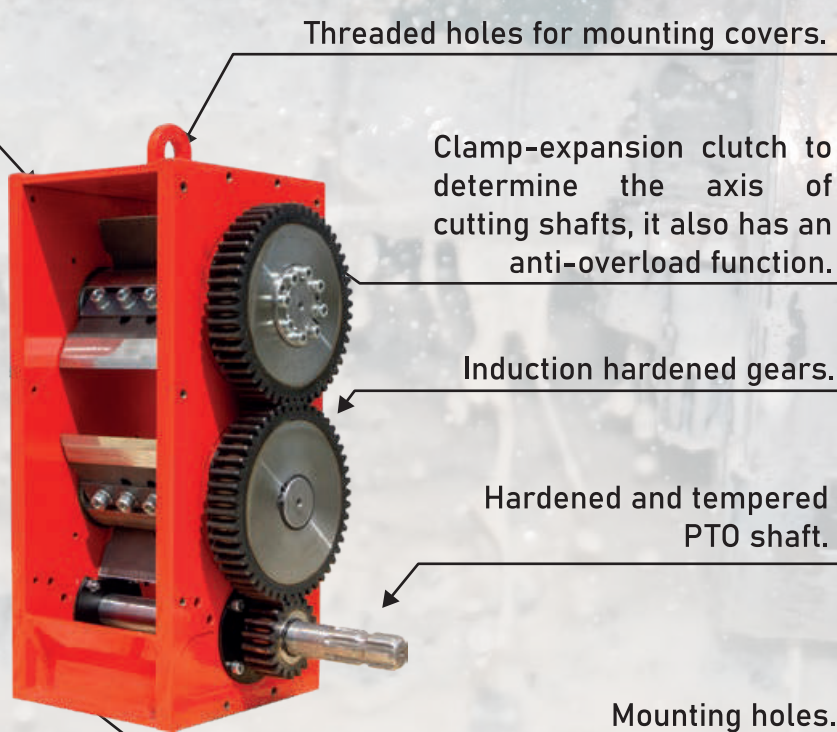


Strong welded construction (fully demountable cutting mechanism for maintenance or replacement of bearings).



Patented blade system for cutting shafts. Thanks to the wide washer, the knife pressure on the shaft is evenly distributed over a larger surface.

Due to the shift of the blade rake angle, the cutting resistance and the energy needed for cutting has been significantly reduced.



- The gears that are used for cutting mechanisms are induction hardened.
- The M120, M150 and M200 cutting mechanisms are secured with a clamping sleeve. The smaller mechanisms from M60 to M100 are secured with shear pins.



- Cutting blades made of wear-resistant steel.
- Thanks to many years of experience in the field of wood processing, we have developed innovative cutting shafts, that allowed to obtain:
 - larger cutting diameter,
 - greater strength,
 - lower cutting resistance and
 - lower energy consumption.



- In addition to the PTO drive shaft, the cutting mechanisms have an additional shaft stub for the flywheel (to relieve the driving tractor) or pulleys (alternative drive, e.g. by an electric motor).
- Shafts are mounted on closed ball bearings, covered with lids.



CUTTING MECHANISMS

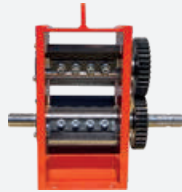
*On sale mechanisms painted in black.



MINIMUM / RECOMMENDED POWER:	10/15 HP
MAX DIAMETER OF CUTTING	fresh soft wood: 40 mm
	fresh hard wood: 35 mm
	dry hard wood: 30 mm
LENGTH OF CUTTING	2-blade mechanism: 10-15 cm
	4-blade mechanism: 5-12 cm
WEIGHT OF MECHANISM:	30 kg

M-40

1.6 inch
1.4 inch
1.2 inch
3.9-5.9 inch
2.0-4.7 inch
66 Lbs.



MINIMUM / RECOMMENDED POWER:	10/20 HP
MAX DIAMETER OF CUTTING	fresh soft wood: 55 mm
	fresh hard wood: 50 mm
	dry hard wood: 40 mm
LENGTH OF CUTTING	4-blade mechanism: 9-15 cm
	6-blade mechanism: 5-10 cm
WEIGHT OF MECHANISM:	55 kg

M-60

2.2 inch
2.0 inch
1.6 inch
3.5-5.9 inch
2.0-3.9 inch
121 Lbs.



MINIMUM / RECOMMENDED POWER:	10/20 HP
MAX DIAMETER OF CUTTING	fresh soft wood: 70 mm
	fresh hard wood: 60 mm
	dry hard wood: 50 mm
LENGTH OF CUTTING	4-blade mechanism: 9-15 cm
	6-blade mechanism: 5-12 cm
WEIGHT OF MECHANISM:	60 kg

M-80

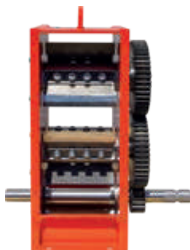
2.8 inch
2.4 inch
2.0 inch
3.5-5.9 inch
2.0-4.7 inch
132 Lbs.



MINIMUM / RECOMMENDED POWER:	15/25 HP
MAX DIAMETER OF CUTTING	fresh soft wood: 90 mm
	fresh hard wood: 80 mm
	dry hard wood: 70 mm
LENGTH OF CUTTING	4-blade mechanism: 9-18 cm
	6-blade mechanism: 7-14 cm
WEIGHT OF MECHANISM:	75 kg

M-100

3.5 inch
3.1 inch
2.8 inch
3.5-7.1 inch
2.8-5.5 inch
165 Lbs.



MINIMUM / RECOMMENDED POWER:	25/35 HP
MAX DIAMETER OF CUTTING	fresh soft wood: 110 mm
	fresh hard wood: 100 mm
	dry hard wood: 90 mm
LENGTH OF CUTTING	6-blade mechanism: 8-15 cm
	8-blade mechanism: 5-10 cm
WEIGHT OF MECHANISM:	100 kg

M-120

4.3 inch
3.9 inch
3.5 inch
3.1-5.9 inch
2.0-3.9 inch
220 Lbs.



MINIMUM / RECOMMENDED POWER:	45/80 HP
MAX DIAMETER OF CUTTING	fresh soft wood: 130 mm
	fresh hard wood: 110 mm
	dry hard wood: 100 mm
LENGTH OF CUTTING	6-blade mechanism: 12-18 cm
	8-blade mechanism: 10-15 cm
WEIGHT OF MECHANISM:	190 kg

M-150

5.1 inch
4.3 inch
3.9 inch
4.7-7.1 inch
3.9-5.9 inch
419 Lbs.



MINIMUM / RECOMMENDED POWER:	90/150 HP
MAX DIAMETER OF CUTTING	fresh soft wood: 160 mm
	fresh hard wood: 150 mm
	dry hard wood: 140 mm
LENGTH OF CUTTING	6-blade mechanism: 18-30 cm
	8-blade mechanism: 15-25 cm
WEIGHT OF MECHANISM:	300 kg

M-200

6.3 inch
5.9 inch
5.5 inch
7.1-11.8 inch
5.9-9.8 inch
661 Lbs.

Lifting handle.

Wood chipper powder coated.

Flywheel with cover
(optional):

R-80, $\phi 300$ mm , 22 kg

R-100, R-120, $\phi 360$ mm , 38 kg

R-150, $\phi 420$ mm , 50 kg.

Ball hitch to the trailer.

3-point hitch.

Safety switch.

Long fold-out inlet.

Shaft guard for flywheel.

Single bag holder (FOR FREE!).

CE

- 1 3/8 inch PTO shaft cover, shaft made of tempered material.
- To drive the chipper, we recommend using power transmission shafts with shear pins, available in our offer.

- Each chipper is equipped with a single bag holder, for easy packing the processed material in raschel bags that facilitate drying.
- Holders for double bags are also available.

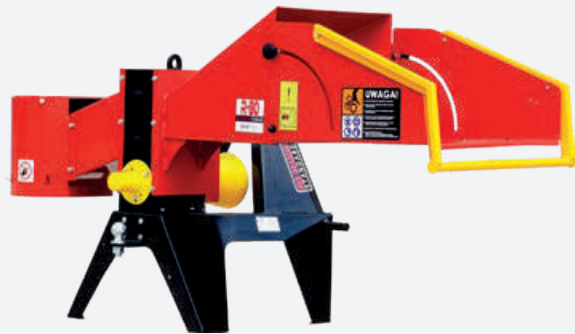
- All models have an additional shaft for the flywheel (to support the driving tractor) or pulley (alternative drive, e.g. by an electric motor).



R-60

MINIMUM / RECOMMENDED POWER:	fresh soft wood:	10/20 HP
	fresh hard wood:	55 mm
	dry hard wood:	40 mm
MAX DIAMETER OF CUTTING	4-blade mechanism:	9-15 cm
	6-blade mechanism:	5-10 cm
LENGTH OF CUTTING		120 kg
WEIGHT:		

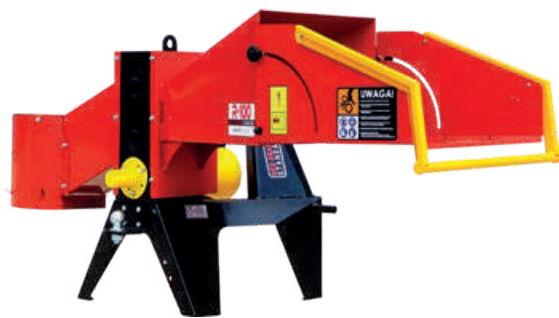
2.2 inch
2.0 inch
1.6 inch
3.5-5.9 inch
2.0-3.9 inch
265 Lbs.



R-80

MINIMUM / RECOMMENDED POWER:	fresh soft wood:	10/20 HP
	fresh hard wood:	70 mm
	dry hard wood:	60 mm
MAX DIAMETER OF CUTTING	4-blade mechanism:	50 mm
	6-blade mechanism:	9-15 cm
LENGTH OF CUTTING		5-12 cm
WEIGHT:		130 kg

2.8 inch
2.4 inch
2.0 inch
3.5-5.9 inch
2.0-4.7 inch
287 Lbs.



R-100

MINIMUM / RECOMMENDED POWER:	fresh soft wood:	15/25 HP
	fresh hard wood:	90 mm
	dry hard wood:	80 mm
MAX DIAMETER OF CUTTING	4-blade mechanism:	70 mm
	6-blade mechanism:	9-18 cm
LENGTH OF CUTTING		7-14 cm
WEIGHT:		145 kg

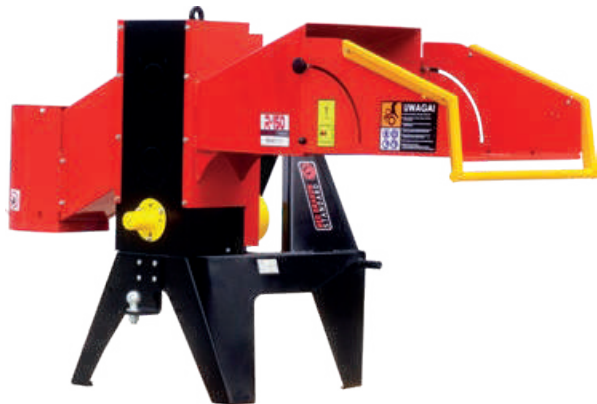
3.5 inch
3.1 inch
2.8 inch
3.5-7.1 inch
2.8-5.5 inch
320 Lbs.



R-120

MINIMUM / RECOMMENDED POWER:	fresh soft wood:	25/35 HP
	fresh hard wood:	110 mm
	dry hard wood:	100 mm
MAX DIAMETER OF CUTTING	6-blade mechanism:	90 mm
	8-blade mechanism:	8-15 cm
LENGTH OF CUTTING		5-10 cm
WEIGHT:		170 kg

4.3 inch
3.9 inch
3.5 inch
3.1-5.9 inch
2.0-3.9 inch
375 Lbs.



R-150

MINIMUM / RECOMMENDED POWER:	fresh soft wood:	45/80 HP
	fresh hard wood:	130 mm
	dry hard wood:	110 mm
MAX DIAMETER OF CUTTING	6-blade mechanism:	100 mm
	8-blade mechanism:	12-18 cm
LENGTH OF CUTTING		10-15 cm
WEIGHT:		290 kg

5.1 inch
4.3 inch
3.9 inch
4.7-7.1 inch
3.9-5.9 inch
639 Lbs.



Fold-out belt conveyor with steel paddels (hydraulically driven).

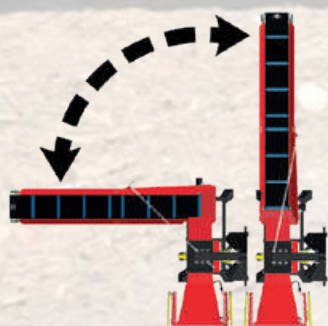
Safety switch.

Wood chipper powder coated.

Welded frame made of steel profiles.

3-point hitch, I and II cat.

Ball and pin coupler to the trailer.



CE



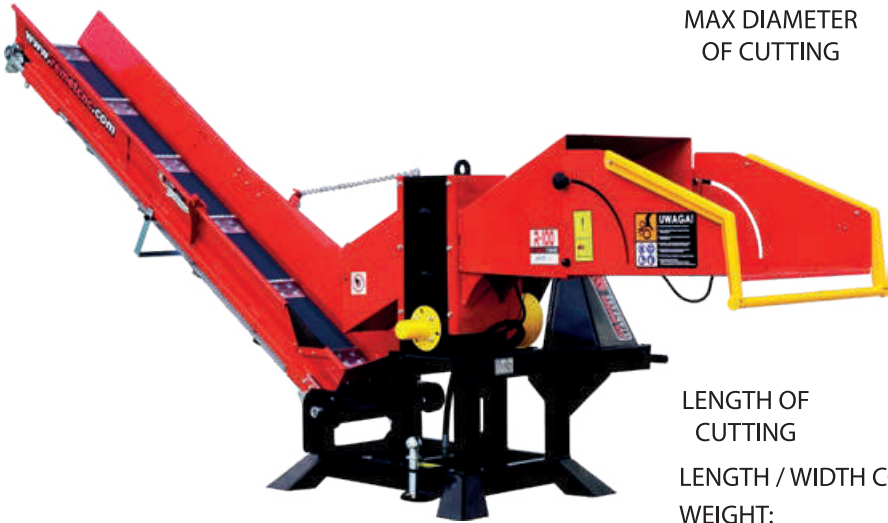
- The turntable conveyors belts have a hydraulic drive with a flow regulator.
- Conveyors belts can work along the chipper or can be turned to the side.



- The conveyor belt is equipped with paddels (made of galvanized steel).



- Chippers with conveyors belts have a frame made of steel profiles, which is equipped with a ball-and-pin coupler.



    2.3m  8m³/h

MINIMUM / RECOMMENDED POWER: 15/25 HP

MAX DIAMETER OF CUTTING

fresh soft wood: 90 mm
fresh hard wood: 80 mm
dry hard wood: 70 mm

R-100

3.5 inch
3.1 inch
2.8 inch

LENGTH OF CUTTING

4-blade mechanism: 9-18 cm
6-blade mechanism: 7-14 cm

LENGTH / WIDTH CONVEYOR BELT: 230/25 cm

WEIGHT: 255 kg

3.5-7.1 inch
2.8-5.5 inch
90.5/9.8 inch
562 Lbs.



    2.3m  10m³/h

MINIMUM / RECOMMENDED POWER: 25/35 HP

MAX DIAMETER OF CUTTING

fresh soft wood: 110 mm
fresh hard wood: 100 mm
dry hard wood: 90 mm

R-120

4.3 inch
3.9 inch
3.5 inch

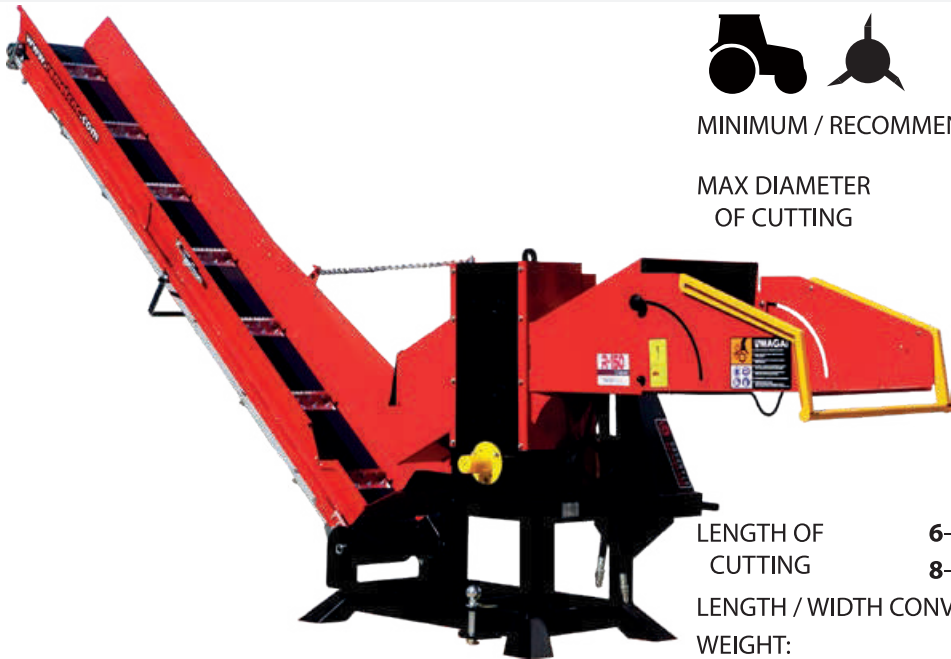
LENGTH OF CUTTING

6-blade mechanism: 8-15 cm
8-blade mechanism: 5-10 cm

LENGTH / WIDTH CONVEYOR BELT: 230/25 cm

WEIGHT: 290 kg

3.1-5.9 inch
2.0-4.7 inch
90.5/9.8 inch
639 Lbs.



    3m  14m³/h

MINIMUM / RECOMMENDED POWER: 45/80 HP

MAX DIAMETER OF CUTTING

fresh soft wood: 130 mm
fresh hard wood: 110 mm
dry hard wood: 100 mm

R-150

5.1 inch
4.3 inch
3.9 inch

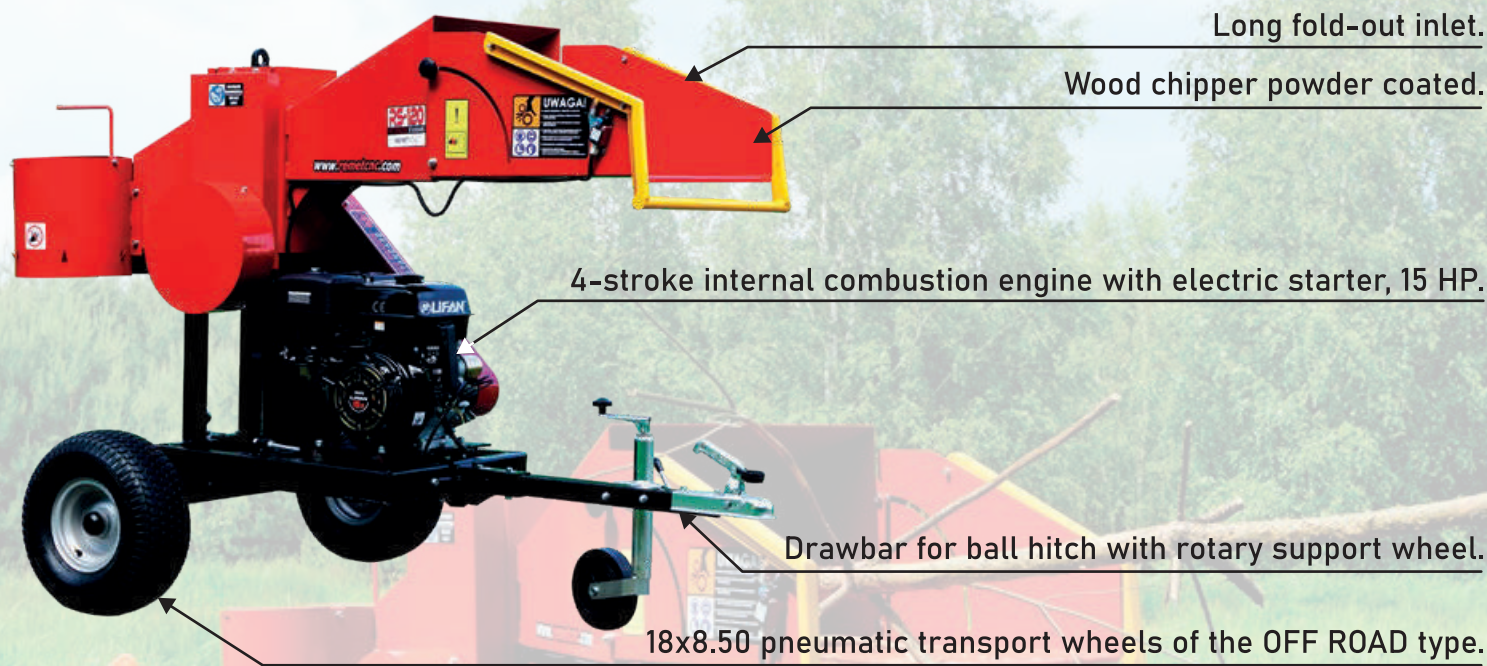
LENGTH OF CUTTING

6-blade mechanism: 12-18 cm
8-blade mechanism: 10-15 cm

LENGTH / WIDTH CONVEYOR BELT: 300/30 cm

WEIGHT: 415 kg

4.7-7.1 inch
3.9-5.9 inch
118.1/12.8 inch
915 Lbs.



Only RS-120 version with alternative PTO drive, 3-point hitch.



- STANDARD gasoline chippers are equipped with four-stroke internal combustion engines. In the RS-120 OFF ROAD version, the engine has an electric start.
- The RS-100 and RS -120 OFF ROAD models are equipped with large off-road wheels and have an additional ball-and-pin coupler.
- All gasoline chippers have an additional emergency stop switch.



RS-80

ENGINE POWER:	6,5 HP	
MAX DIAMETER OF CUTTING	fresh soft wood:	50 mm
	fresh hard wood:	45 mm
	dry hard wood:	40 mm
LENGTH OF CUTTING	4-blade mechanism:	9-15 cm
	6-blade mechanism:	5-12 cm
WEIGHT:	170 kg	



RS-100

ENGINE POWER:	15 HP	
MAX DIAMETER OF CUTTING	fresh soft wood:	80 mm
	fresh hard wood:	70 mm
	dry hard wood:	60 mm
LENGTH OF CUTTING	4-blade mechanism:	9-18 cm
	6-blade mechanism:	7-14 cm
WEIGHT:	225 kg	



RS-120

ENGINE POWER:	15 HP	
MINIMUM / RECOMMENDED POWER:	25/35 HP	
MAX DIAMETER OF CUTTING	fresh soft wood:	80/100 mm
	fresh hard wood:	70/80 mm
	dry hard wood:	60/70 mm
LENGTH OF CUTTING	6-blade mechanism:	8-15 cm
	8-blade mechanism:	5-10 cm
WEIGHT:	270 kg	



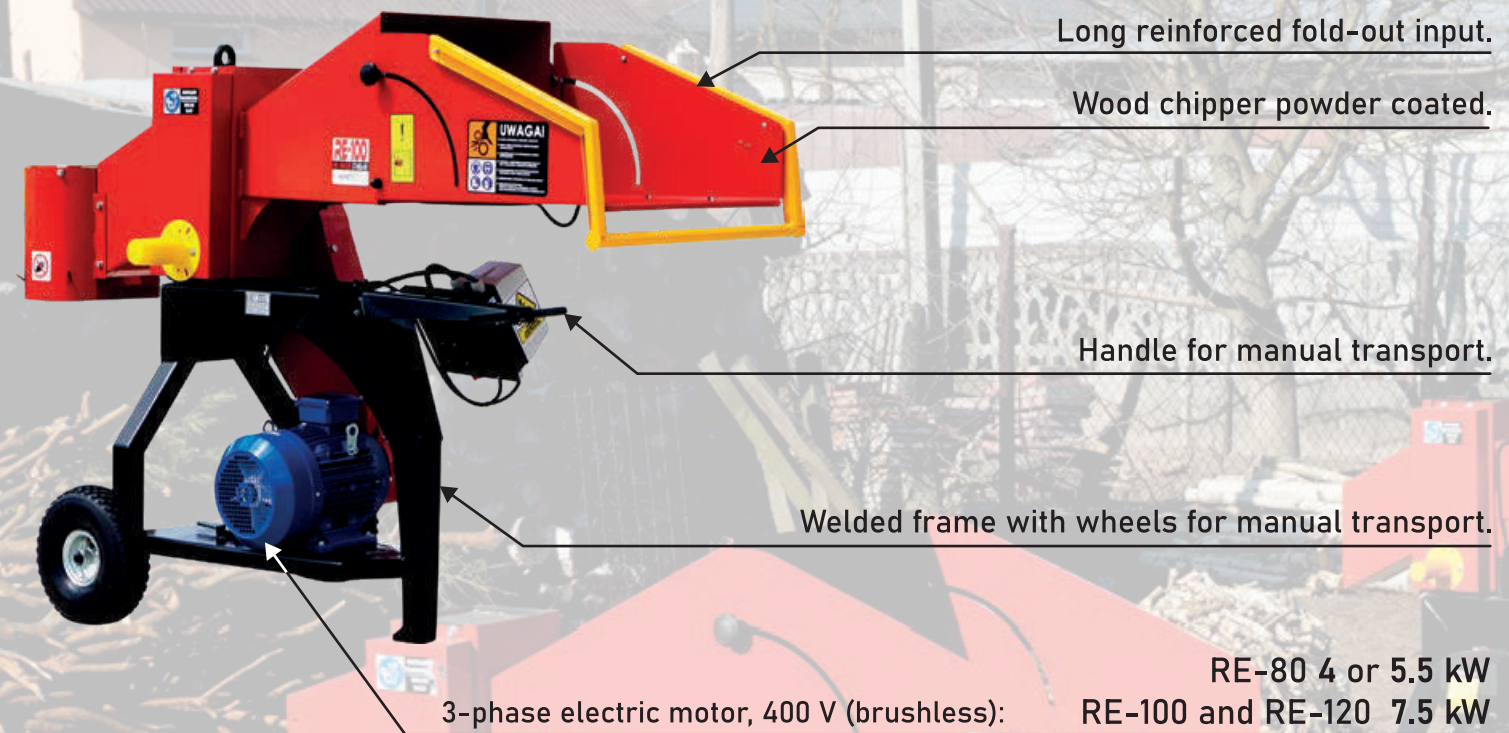
RS-120
OFF-ROAD

ENGINE POWER:	15 HP	
MAX DIAMETER OF CUTTING	fresh soft wood:	100 mm
	fresh hard wood:	80 mm
	dry hard wood:	70 mm
LENGTH OF CUTTING	6-blade mechanism:	8-15 cm
	8-blade mechanism:	5-10 cm
FLYWHEEL WEIGHT:	30 kg	
WEIGHT:	420 kg	

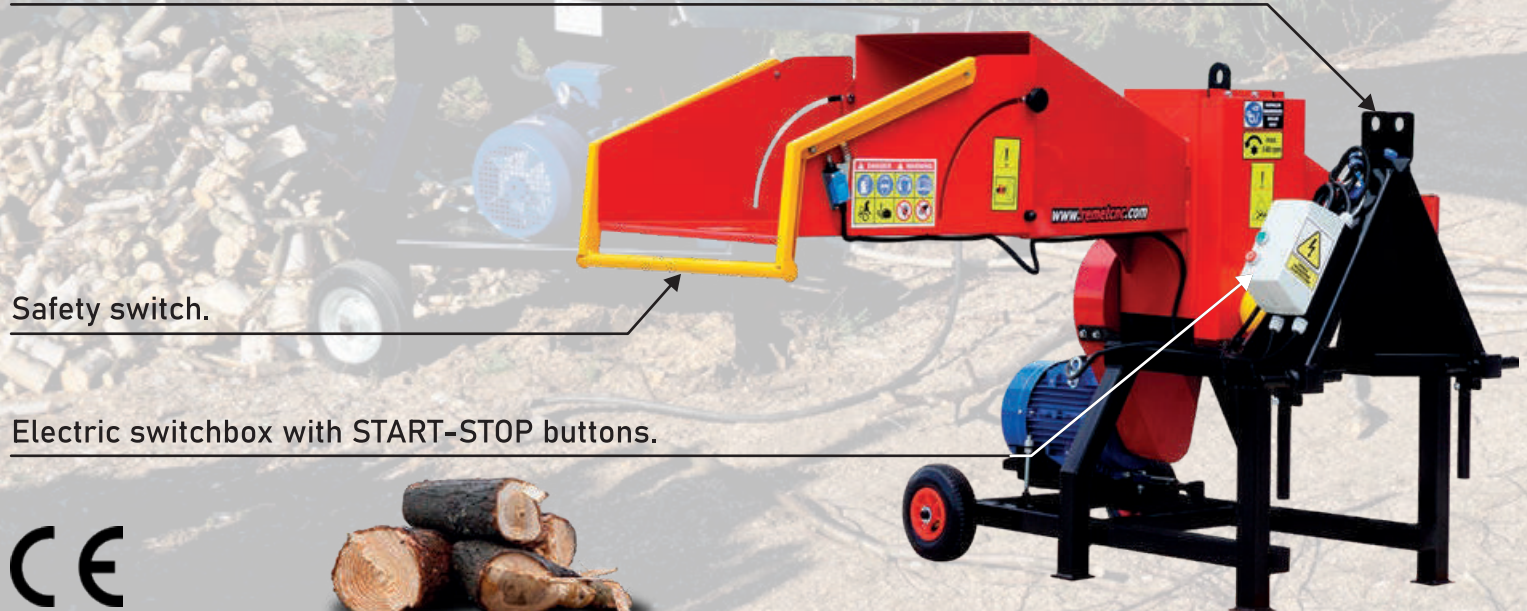


RS-120
TRAILER

ENGINE POWER:	15 HP	
MAX DIAMETER OF CUTTING	fresh soft wood:	100 mm
	fresh hard wood:	80 mm
	dry hard wood:	70 mm
LENGTH OF CUTTING	6-blade mechanism:	8-15 cm
	8-blade mechanism:	5-10 cm
FLYWHEEL WEIGHT:	30 kg	
PLATFORM TRAILER:	for registration	



Only in the RE-120 version with an alternative PTO drive, 3-point.



CE



- The RE series choppers are equipped with brushless (induction) electric motors and pneumatic wheels for manual transport.



- The devices are powered by 400V three-phase (AC). There are START - STOP buttons on the power box, the chippers also have a safety switch surrounding the inlet.



- We manufacture cutting blades from wear-resistant steel.
- The service life of the blades is about 100-150 m³. The blades can be sharpened.



RE-80
5.5 kW

ELECTRIC MOTOR POWER:	5.5 kW	
	fresh soft wood:	60 mm
MAX DIAMETER OF CUTTING	fresh hard wood:	50 mm
	dry hard wood:	40 mm
LENGTH OF CUTTING	4-blade mechanism:	9-15 cm
	6-blade mechanism:	5-12 cm
WEIGHT:	180 kg	

2.4 inch
2.0 inch
1.6 inch
3.5-5.9 inch
2.0-4.7 inch
397 Lbs.



RE-100
7.5 kW

ELECTRIC MOTOR POWER:	7,5 kW	
	fresh soft wood:	80 mm
MAX DIAMETER OF CUTTING	fresh hard wood:	70 mm
	dry hard wood:	60 mm
LENGTH OF CUTTING	4-blade mechanism:	9-18 cm
	6-blade mechanism:	7-14 cm
WEIGHT:	240 kg	

3.1 inch
2.8 inch
2.4 inch
3.5-7.1 inch
2.8-5.5 inch
529 Lbs.



RE-120
7.5 kW + WOM

ELECTRIC MOTOR POWER:	7,5 kW	
	MINIMUM / RECOMMENDED POWER: 25/35 HP	
MAX DIAMETER OF CUTTING	fresh soft wood:	80/100 mm
	fresh hard wood:	70/80 mm
LENGTH OF CUTTING	dry hard wood:	60/70 mm
	6-blade mechanism:	8-15 cm
WEIGHT:	8-blade mechanism:	5-10 cm
	290 kg	

3.1/3.9 inch
2.8/3.1 inch
2.4/2.8 inch
3.1-5.9 inch
2.0-3.9 inch
639 Lbs.



Lifting handle.

Cutting mechanisms of the PROFESSIONAL series are equipped with bearings and cutting shafts of greater strength.

Flywheel with cover:
(optional)

RP-100 & RP-120, $\phi 360$ mm , 38 kg

RP-150, $\phi 420$ mm , 50 kg

RP-200, $\phi 500$ mm , 70 kg

Ball-and-pin coupler for trailer.

Safety switch.

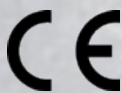
Long reinforced fold-out inlet.

Wood chipper powder coated.

Single Bagholder (FOR FREE!).

3-point.

Strong welded frame made of steel profiles.



- All models include an additional flywheel shaft (to relieve the tractor when mounting with a chipper). Recommended chopper wheels:
RP-100 & RP-120, $\phi 360$, 38 kg
RP-150, $\phi 420$, 50 kg
RP-200, $\phi 500$, 70 kg



- Chippers for tractors of the PROFESSIONAL series have a frame made of steel profiles which is equipped with ball-and-pin coupler for trailer.



- In the chippers of the RP series, the power shaft is made of high-strength material.
- Chippers from RP-100 to RP-150 have a 1 3/8 inch PTO shaft. The 1 3/4 inch PTO shaft is intended for RP-200 version.



8 m³/h**RP-100**

MINIMUM / RECOMMENDED POWER:	15/25 HP	
	fresh soft wood:	90 mm
	fresh hard wood:	80 mm
MAX DIAMETER OF CUTTING	dry hard wood:	70 mm
	4-blade mechanism:	9-18 cm
	6-blade mechanism:	7-14 cm
LENGTH OF CUTTING		185 kg
WEIGHT:		

3.5 inch
3.1 inch
2.8 inch
3.5-7.1 inch
2.8-5.5 inch
408 Lbs.

10m³/h**RP-120**

MINIMUM / RECOMMENDED POWER:	25/35 HP	
	fresh soft wood:	110 mm
	fresh hard wood:	100 mm
MAX DIAMETER OF CUTTING	dry hard wood:	90 mm
	6-blade mechanism:	8-15 cm
	8-blade mechanism:	5-10 cm
LENGTH OF CUTTING		230 kg
WEIGHT:		

4.3 inch
3.9 inch
3.5 inch
3.1-5.9 inch
2.0-3.9 inch
507 Lbs.

14m³/h**RP-150**

MINIMUM / RECOMMENDED POWER:	45/80 HP	
	fresh soft wood:	130 mm
	fresh hard wood:	110 mm
MAX DIAMETER OF CUTTING	dry hard wood:	100 mm
	6-blade mechanism:	12-18 cm
	8-blade mechanism:	10-15 cm
LENGTH OF CUTTING		320 kg
WEIGHT:		

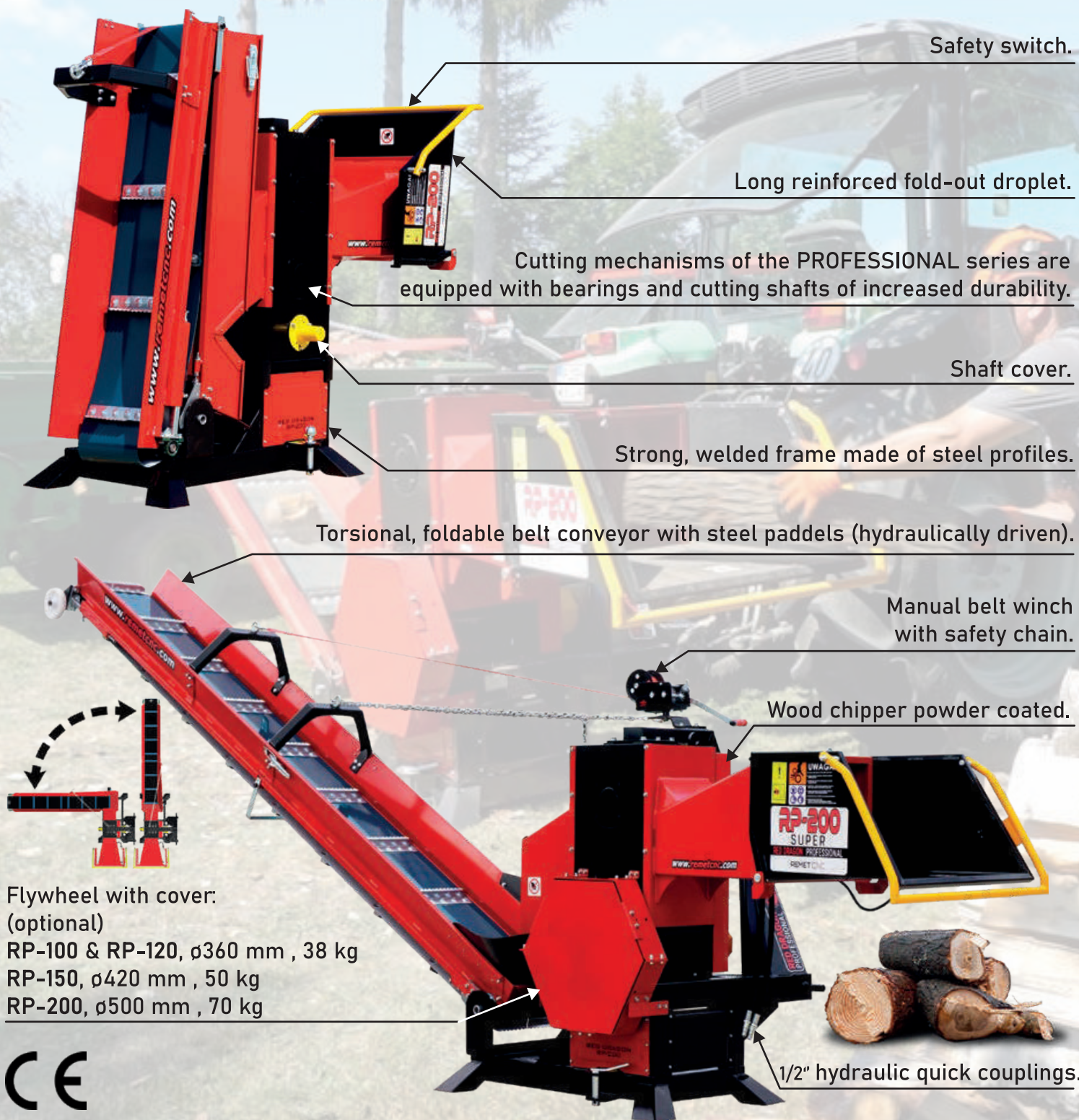
5.1 inch
4.3 inch
3.9 inch
4.7-7.1 inch
3.9-5.9 inch
705 Lbs.

18m³/h**RP-200**

MINIMUM / RECOMMENDED POWER:	90/150 HP	
	fresh soft wood:	160 mm
	fresh hard wood:	150 mm
MAX DIAMETER OF CUTTING	dry hard wood:	140 mm
	6-blade mechanism:	18-30 cm
	8-blade mechanism:	15-25 cm
LENGTH OF CUTTING		470 kg
WEIGHT:		

6.3 inch
5.9 inch
5.5 inch
7.1-11.8 inch
5.9-9.8 inch
1036 Lbs.





■ Chippers with PTO drive belts from PROFESSIONAL series are equipped with belt winch for positioning the conveyor height and a chain for locking the position.

■ The turntable conveyors have a hydraulic drive with a flow regulator.

■ Belt conveyors can work along or across the chipper.

■ The conveyor belt is equipped with paddels (made of galvanized steel).






■ Chip conveyor belts are available in 3 working lengths: 230, 300 and 400 cm.



				2.3m		8m³/h
MINIMUM / RECOMMENDED POWER:						15/25 HP
MAX DIAMETER OF CUTTING						fresh soft wood: 90 mm
						fresh hard wood: 80 mm
						dry hard wood: 70 mm
LENGTH OF CUTTING						4-blade mechanism: 9-18 cm
						6-blade mechanism: 7-14 cm
LENGTH / WIDTH CONVEYOR BELT:						230/25 cm
WEIGHT:						275 kg





RP-100
3.5 inch
3.1 inch
2.8 inch
3.5-7.1 inch
2.8-5.5 inch
90.5/9.8 inch
606 Lbs.



				2.3m		10m³/h
MINIMUM / RECOMMENDED POWER:						25/35 HP
MAX DIAMETER OF CUTTING						fresh soft wood: 110 mm
						fresh hard wood: 100 mm
						dry hard wood: 90 mm
LENGTH OF CUTTING						6-blade mechanism: 8-15 cm
						8-blade mechanism: 5-10 cm
LENGTH / WIDTH CONVEYOR BELT:						230/25 cm
WEIGHT:						310 kg

RP-120
4.3 inch
3.9 inch
3.5 inch
3.1-5.9 inch
2.0-3.9 inch
90.5/9.8 inch
683 Lbs.



				3m		14m³/h
MINIMUM / RECOMMENDED POWER:						45/80 HP
MAX DIAMETER OF CUTTING						fresh soft wood: 130 mm
						fresh hard wood: 110 mm
						dry hard wood: 100 mm
LENGTH OF CUTTING						6-blade mechanism: 12-18 cm
						8-blade mechanism: 10-15 cm
LENGTH / WIDTH CONVEYOR BELT:						300/30 cm
WEIGHT:						440 kg






RP-150
5.1 inch
4.3 inch
3.9 inch
4.7-7.1 inch
3.9-5.9 inch
118.1/12.8 inch
970 Lbs.



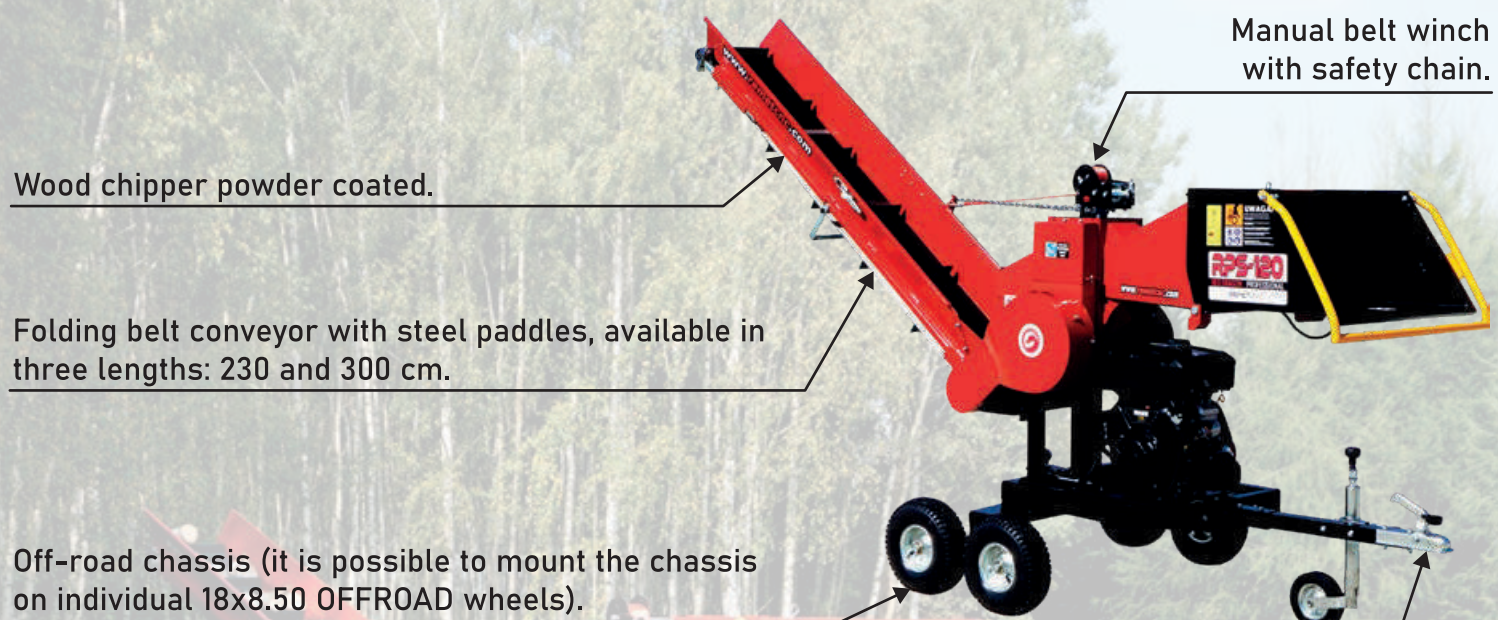
				3m		18m³/h
MINIMUM / RECOMMENDED POWER:						90/150 HP
MAX DIAMETER OF CUTTING						fresh soft wood: 160 mm
						fresh hard wood: 150 mm
						dry hard wood: 140 mm
LENGTH OF CUTTING						6-blade mechanism: 18-30 cm
						8-blade mechanism: 15-25 cm
LENGTH / WIDTH CONVEYOR BELT:						300/30 cm
WEIGHT:						600 kg

RP-200
6.3 inch
5.9 inch
5.5 inch
7.1-11.8 inch
5.9-9.8 inch
118.1/12.8 inch
1323 Lbs.



				4m		18m³/h
MINIMUM / RECOMMENDED POWER:						70/100 HP
MAX DIAMETER OF CUTTING						fresh soft wood: 170 mm
						fresh hard wood: 160 mm
						dry hard wood: 150 mm
LENGTH OF CUTTING						6-blade mechanism: 18-30 cm
						8-blade mechanism: 15-25 cm
FLYWHEEL WEIGHT:						70 kg
LENGTH / WIDTH CONVEYOR BELT:						400/40 cm
WEIGHT:						800 kg

RP-200 SUPER
6.7 inch
6.3 inch
5.9 inch
7.1-11.8 inch
5.9-9.8 inch
154 Lbs.
157.4/15.7 inch
1764 Lbs.



Wood chipper powder coated.

Folding belt conveyor with steel paddles, available in three lengths: 230 and 300 cm.

Off-road chassis (it is possible to mount the chassis on individual 18x8.50 OFFROAD wheels).

Drawbar for ball hitch with rotary support wheel.

Lifan 4-stroke internal combustion engine: RPS-120 27HP

Safety switch.

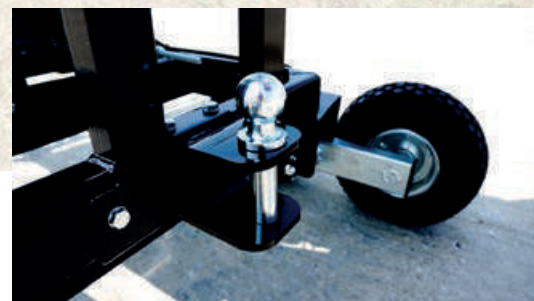
Turntable base (360°) with position locking.
Trailer approved for road transport.



- The cutting blades used in combustion and electric chippers are sharpened at two angles, thanks to which the cutting resistance is significantly reduced.
- The blades are made of wear-resistant steel.



- The RPS and RPE series chippers are equipped with a flywheel with retraction function (jam release).
- Thanks to the split transmission cover, the access to gear lubrication is easy.



- RPS series wood chippers are equipped with a ball-and-pin coupling.
- It is possible to use large single OFFROAD 18x8.50 wheels.





RPS-120

ENGINE POWER:		27 HP	
MAX DIAMETER OF CUTTING	fresh soft wood:	100 mm	3.9 inch
	fresh hard wood:	80 mm	3.1 inch
	dry hard wood:	70 mm	2.8 inch
LENGTH OF CUTTING	6-blade mechanism:	8-15 cm	3.1-5.9 inch
	8-blade mechanism:	5-10 cm	2.0-3.9 inch
WEIGHT:		290 kg	640 Lbs.



RPS-120

ENGINE POWER:		27 HP	
MAX DIAMETER OF CUTTING	fresh soft wood:	100 mm	3.9 inch
	fresh hard wood:	80 mm	3.1 inch
	dry hard wood:	70 mm	2.8 inch
LENGTH OF CUTTING	6-blade mechanism:	8-15 cm	3.1-5.9 inch
	8-blade mechanism:	5-10 cm	2.0-3.9 inch
LENGTH / WIDTH		230/25 cm	90.5/9.8 inch
CONVEYOR BELT:		300/25 cm	118.1/9.8 inch
WEIGHT:		340 kg	750 Lbs.



RPS-120
TURNTABLE

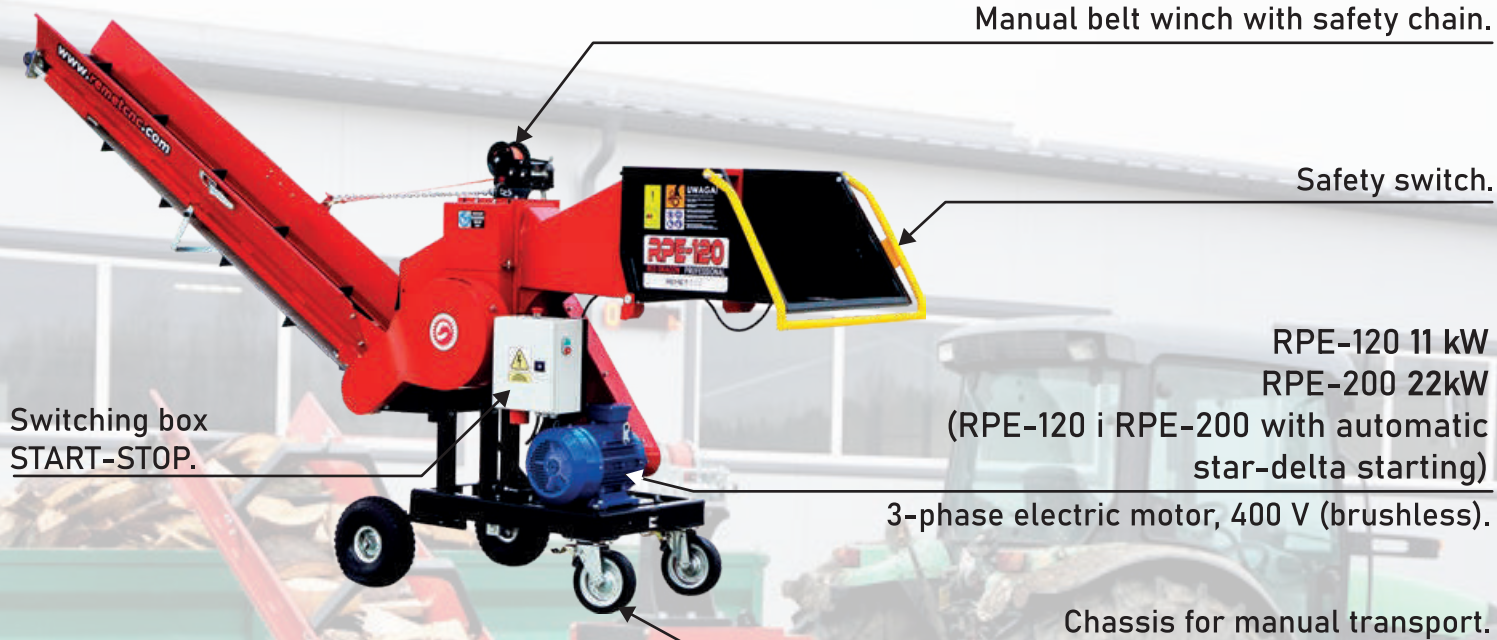
ENGINE POWER:		27 HP	
MAX DIAMETER OF CUTTING	fresh soft wood:	100 mm	3.9 inch
	fresh hard wood:	80 mm	3.1 inch
	dry hard wood:	70 mm	2.8 inch
LENGTH OF CUTTING	6-blade mechanism:	8-15 cm	3.1-5.9 inch
	8-blade mechanism:	5-10 cm	2.0-3.9 inch
ROTATION OF WOODCHIPPERS		360°	
LENGTH / WIDTH		230/25 cm	90.5/9.8 inch
CONVEYOR BELT:		300/25 cm	118.1/9.8 inch
WEIGHT:		460 kg	1014 Lbs.



RPS-120
TRAILER

ENGINE POWER:		27 HP	
MAX DIAMETER OF CUTTING	fresh soft wood:	100 mm	3.9 inch
	fresh hard wood:	80 mm	3.1 inch
	dry hard wood:	70 mm	2.8 inch
LENGTH OF CUTTING	6-blade mechanism:	8-15 cm	3.1-5.9 inch
	8-blade mechanism:	5-10 cm	2.0-3.9 inch
ROTATION OF WOODCHIPPERS		360°	
LENGTH / WIDTH		230/25 cm	90.5/9.8 inch
CONVEYOR BELT:		300/25 cm	118.1/9.8 inch
WEIGHT:		640 kg	1411 Lbs.





Fold-out belt conveyor with steel paddels:
(optional)

RPE-120, 300 cm (25 cm wide)

RPE-200, 300 (30 cm wide) or 400 cm (40 cm wide)

Wood chipper powder coated.

Guide wheels to facilitate unfolding
of the conveyor belt.



Strong welded frame made of steel profiles.



- Fold-out conveyor belts work parallel to the chipper.
- Conveyor belts for electric chippers are available in 3 working lengths:
RPE-100, 160 or 230 cm
RPE-120, 230 or 300 cm
RPE-200, 300 or 400 cm



- The RPS and RPE series choppers are equipped with a flywheel with retraction function (jam release).
- Thanks to the split transmission cover, the access to gear lubrication is easy.



- The electric chippers of the PROFESSIONAL series have a switching box with a main switch and start-stop buttons, and an emergency switch.
In RPE-120 RPE-200 versions, the chippers have an automatic star-delta starting switch.





RPE-120

ELECTRIC MOTOR POWER:	11 kW	
	fresh soft wood:	100 mm
	fresh hard wood:	80 mm
MAX DIAMETER OF CUTTING	dry hard wood:	70 mm
	6-blade mechanism:	8-15 cm
	8-blade mechanism:	5-10 cm
LENGTH OF CUTTING		
WEIGHT:	250 kg	551 Lbs.



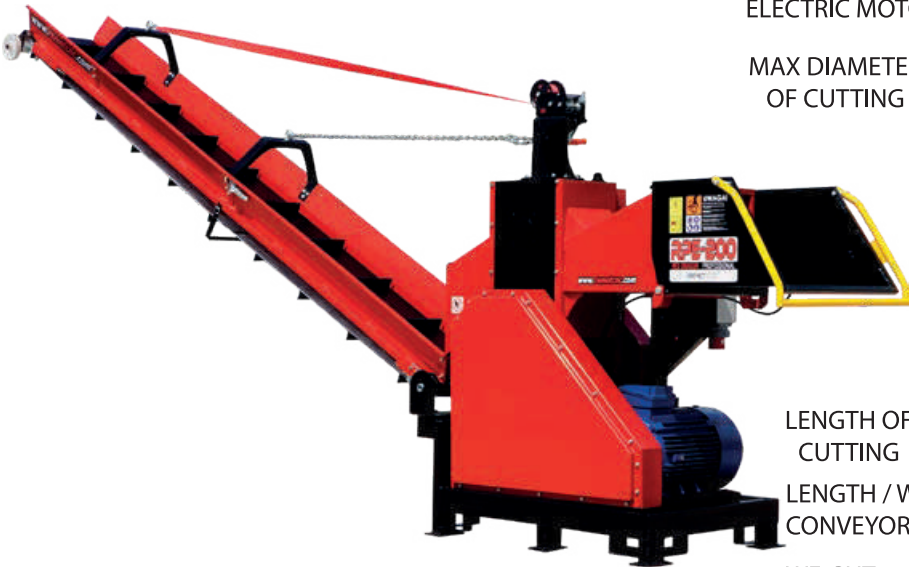
RPE-120

ELECTRIC MOTOR POWER:	11 kW	
	fresh soft wood:	100 mm
	fresh hard wood:	80 mm
MAX DIAMETER OF CUTTING	dry hard wood:	70 mm
	6-blade mechanism:	8-15 cm
	8-blade mechanism:	5-10 cm
LENGTH OF CUTTING		
LENGTH / WIDTH CONVEYOR BELT:	300/25 cm	118.1/9.8 inch
WEIGHT:	320 kg	1014 Lbs.



RPE-200

ELECTRIC MOTOR POWER:	22 kW	
	fresh soft wood:	150 mm
	fresh hard wood:	130 mm
MAX DIAMETER OF CUTTING	dry hard wood:	110 mm
	6-blade mechanism:	18-30 cm
	8-blade mechanism:	15-25 cm
LENGTH OF CUTTING		
LENGTH / WIDTH CONVEYOR BELT:	300/30 cm	118.1/12.8 inch
	400/40 cm	157.4/15.7 inch
WEIGHT:	950/1000 kg	2094/2205 Lbs.



DISC CHIPPERS-SHREDDERS

RT-630

GRAVITY
FEED



RT-630R

WITH HYDRAULIC
PICKUP ROLLER



RT-660R

WITH HYDRAULIC
PICKUP ROLLER



TECHNICAL PARAMETERS:	RT-630	RT-630R	RT-660R
Min./recommended power:	15/45 HP	25/45 HP	35/50 HP
Max. wood cutting diameter:	120 mm	120 mm	130 mm
PTO rotational speed:	540-1000 rpm	540-1000 rpm	540-1000 rpm
Cutting disc diameter:	620 mm	620 mm	620 mm
Thickness/weight of cutting disc:	12 mm / 45 kg	12 mm / 45 kg	20 mm / 60 kg
Number of knives:	4 + counterblade	4 + counterblade	4 + counterblade
The height of the ejection tube:	155 cm	155 cm	255 cm
Oil flow required:	---	min. 15 l/min	min. 15 l/min
Hitch:	Ball hitch	Ball hitch	Bolt-ball hitch
Weight:	200 kg	240 kg	280 kg

DISC CHIPPERS-SHREDDERS WITH DRIVE

RTE-630 7.5kW

CHASSIS
FOR HAND TRANSPORT



RTS-630 15HP

CHASSIS
OFFROAD



RTS-630 15HP

TRAILER
FOR REGISTRATION



TECHNICAL PARAMETERS:	RTE-630	RTS-630	RTS-630
Engine type:	electric 7.5 kW	combustion engine 15 HP	combustion engine 15 HP
Max. wood cutting diameter:	120 mm	100 mm	100 mm
Type of supply:	3-faz, 400V	gasoline, 4-stroke	gasoline, 4-stroke
Cutting disc diameter:	620 mm	620 mm	620 mm
Thickness/weight of cutting disc:	12 mm / 45 kg	12 mm / 45 kg	12 mm / 45 kg
Number of knives:	4 + counterblade	4 + counterblade	4 + counterblade
The height of the ejection tube:	180 cm	190 cm	200 cm
Podwozie:	for manual transport	offroad	platform trailer
Weight:	280 kg	300 kg	450 kg



DISC CHIPPERS-SHREDDERS

RT-690R

WITH HYDRAULIC
PICKUP ROLLERS



RT-690RH

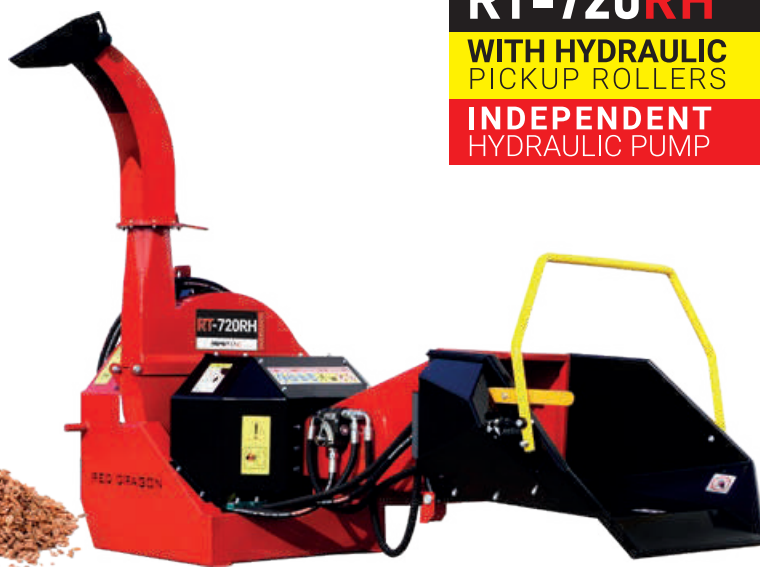
WITH HYDRAULIC
PICKUP ROLLERS

INDEPENDENT
HYDRAULIC PUMP

TECHNICAL PARAMETERS:	RT-690R	RT-690RH
Min./recommended power:	35/50 HP	35/50 HP
Max. wood cutting diameter:	130 mm	130 mm
PTO rotational speed:	540-100 rpm	540-100 rpm
Cutting disc diameter:	620 mm	620 mm
Thickness/weight of cutting disc:	20 mm / 60 kg	20 mm / 60 kg
Number of knives:	4 + counterblade	4 + counterblade
The height of the ejection tube:	170 cm	170 cm
Oil flow required:	min. 30 l/min	---
Hydraulic supply:	from the tractor, 2x 1/2 inch quick coupler	separate hydraulic pump
Weight:	330 kg	380 kg

RT-720R

WITH HYDRAULIC
PICKUP ROLLERS



RT-720RH

WITH HYDRAULIC
PICKUP ROLLERS

INDEPENDENT
HYDRAULIC PUMP

TECHNICAL PARAMETERS:	RT-720R	RT-720RH
Min./recommended power:	55/80 HP	55/80 HP
Max. wood cutting diameter:	170 mm	170 mm
PTO rotational speed:	540-100 rpm	540-100 rpm
Cutting disc diameter:	720 mm	720 mm
Thickness/weight of cutting disc:	25 mm / 85 kg	25 mm / 85 kg
Number of knives:	4 + counterblade	4 + counterblade
The height of the ejection tube:	210 cm	210 cm
Oil flow required:	min. 30 l/min	---
Hydraulic supply:	from the tractor, 2x 1/2 inch quick coupler	separate hydraulic pump
Weight:	450 kg	520 kg



DRUM CHIPPERS-SHREDDERS

NEW !



**RB-50
GASOLINE**

ENGINE POWER:	6.5 HP	
MAX DIAMETER OF CUTTING	fresh soft wood:	50 mm
	fresh hard wood:	40 mm
	dry hard wood:	30 mm
CUTTING DRUM DIAMETER:	200 mm	
ENGINE TYPE:	4-stroke, gasoline	
NUMBER OF BLADES:	2 + counterblade	
WEIGHT:	80 kg	

2.0 inch
1.6 inch
1.2 inch
7.9 inch

176 Lbs.

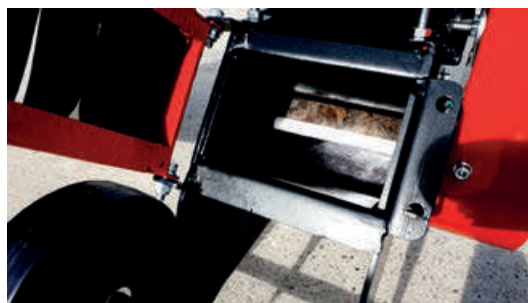


**RB-500
FOR TRACTOR**

MINIMUM / RECOMMENDED POWER:		25/50 HP
RECOMMENDED PTO SPEED:		540 rpm
MAX DIAMETER OF CUTTING	fresh soft wood:	150 mm
	fresh hard wood:	140 mm
	dry hard wood:	130 mm
CUTTING DRUM DIAMETER:		520 mm
CUTTER DRUM WEIGHT:		60 kg
NUMBER OF KNIVES:		2 + counterblade
MOUNTING:		three-point hitch
WEIGHT:		250 kg



■ The RB-50 and RB-100 combustion chippers have a centrifugal clutch (friction clutch) to facilitate start-up and to protect the chippers against overload.



■ Drum chippers are equipped with 2 cutting blades (they are made of improved wear-resistant steel) and a counter-knife to which branches are cut.



■ The small chips formed after cutting are great for ballast under shrubs or compost.



Emergency stop switch for the hydraulic system responsible for material pickup at the inlet. An additional quick-mounting extended inlet for easier placement of wood in the feed hopper.

Belt conveyors with drivers greatly facilitate work with the wood chipper and increase productivity. Two versions of the belt conveyor: Length 300 cm and 30 cm width, Length 400 cm and 40 cm width.



RP-300

MAX CUTTING DIAMETER OF WOOD:
MAX CUTTING LENGTH:
LENGTH / WIDTH OF BELT CONVEYOR:

MINIMUM / RECOMMENDED POWER:
RECOMMENDED PTO ROTATIONS:
MIN. FLOW:
PTO SHAFT:
WEIGHT:

200 mm
500 mm
300/40 cm
400/40 cm
45/80 HP
540 rpm
50 l/min
1 3/8 inch
950 kg

7.9 inch
19.6 inch
118.1/12.8 inch
157.4/15.7 inch

2094 Lbs.



■ The cutting-splitting blade, it is possible to adjust the length of the material to be cut using hydraulic feed rollers.

■ The chipper RP-300 for cutting and splitting is an effective and efficient device for cutting and splitting wood with a diameter of up to 20 cm.

■ The resulting pieces of wood are perfect as fuel.



ACCESSORIES FOR WOOD CHIPPERS



BAG HOLDER
single
double



DOUBLE BAG HOLDER FOR
RT-630, RTS-630, RTE-630

**DOUBLE BAG
HOLDER FOR
THE
CONVEYOR
BELT**



**RASCHEL
BAGS**
(43.3x23.6 inch)



**EXTENSION
TUBE OUTLET**

1000 mm
39.4 inch

For disc chippers:
RT-630, RTE-630, RTS-630,
RT-690R, RT-690RH,
RT-720R, RT-720RH.



**SPARE
KNIVES/BLADES**



ADAPTER WITH FRICTION CLUTCH

ADAPTER 4C - R-60, R-80, R/RP-100, R-120, RT-630,
RT-690R, RT-720R, RP-300

ADAPTER 6C - R/RP-150

ADAPTER 8C - R/RP-200



PTO ADAPTER
1 3/4" female to
1 3/8" male



**ADJUSTABLE
STAND**
for BIG BAG



PTO SHAFT WITH FRICTION CLUTCH

LINE 4C - R-60, R-80, R/RP-100, R-120, RT-630,
RT-690R, RT-720R, RP-300

LINE 6C - R/RP-150

LINE 8C - R/RP-200



SHAFT PTO WITH CLUTCH

(SHEAR BOLT):

LINE 4: R-60, R/RP-80, R/RP-100, R-120,
RT-630, RT-690R, RT-720R, RP-300

LINE 6: R/RP-150

LINE 8: RP-200



FLYWHEEL WITH COVER

R-60,80: ø11.8 inch, 48 Lbs.
R/RP-100,120: ø14.2 inch, 83 Lbs.
R/RP-150: ø16.5 inch, 110 Lbs.
RP-200: ø19.7 inch, 154 Lbs.

FLYWHEEL WITH COVER

R-60,80: ø300 mm, 22 kg
R/RP-100,120: ø360 mm, 38 kg
R/RP-150: ø420 mm, 50 kg
RP-200: ø500 mm, 70 kg



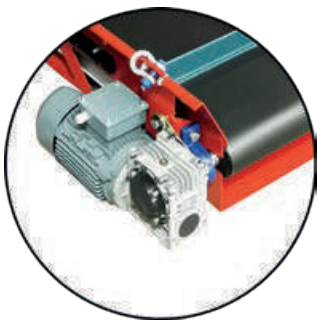
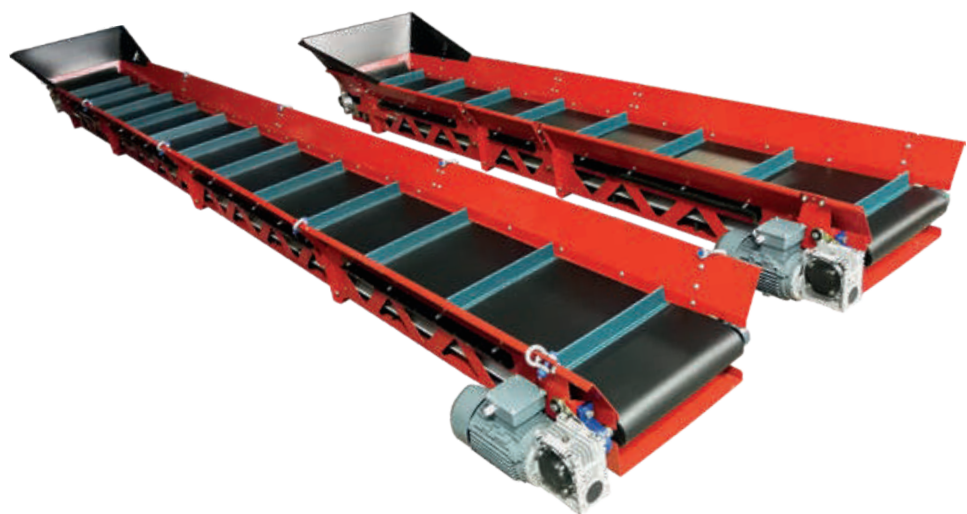
**PULLEY (V-BELTS)
WITH COVER**

R-60,80: ø11.8 inch, 2x0.67 inch
R/RP-100,120: ø14.2 inch, 3x0.67 inch
R/RP-150: ø16.5 inch, 3x0.67 inch
RP-200: ø19.7 inch, 4x0.67 inch

**PULLEY (V-BELTS)
WITH COVER**

R-60,80: ø300 mm, 2x17mm
R/RP-100,120: ø360 mm, 3x17mm
R/RP-150: ø420 mm 3x17mm
RP-200: ø500 mm, 4x17mm

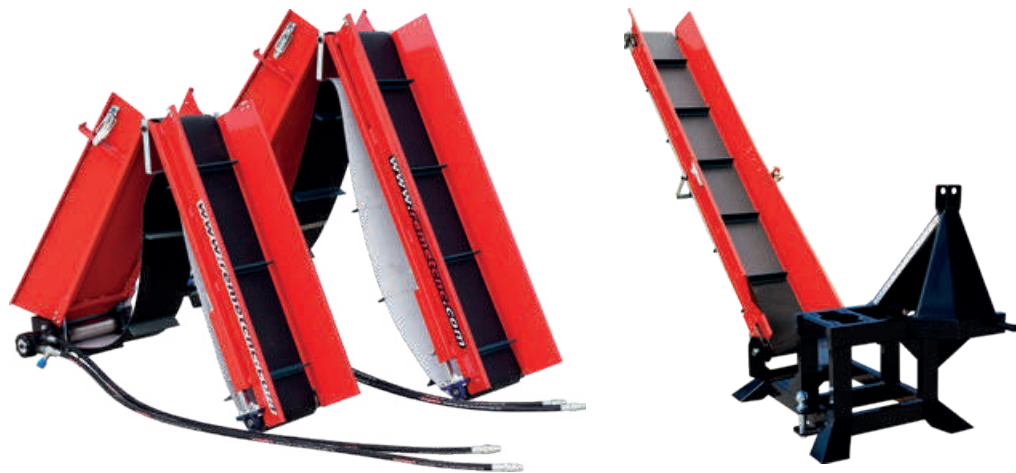
ELECTRIC MODULAR BELT CONVEYORS





The drive of the belt conveyors are inductive motor reducers.
The conveyor can be hung using D shackles.

TECHNICAL PARAMETERS				
MODEL:	SCHEME:	ELECTRIC DRIVE:	TAPE DIMENSIONS:	
P25-250		0,55 kW 3-phase 400V	250/25 cm	98.4/9.8 inch
P40-250		0,55 kW 3-phase 400V	250/40 cm	9.84/15.7 inch
P25-370		0,55 kW 3-phase 400V	370/25 cm	14.5/9.8 inch
P40-370		1,1 kW 3-phase 400V	370/40 cm	14.5/15.7 inch
P25-500		1,1 kW 3-phase 400V	500/25 cm	145.6/9.8 inch
P40-500		1,1 kW 3-phase 400V	500/40 cm	145.6/15.7 inch

HYDRAULIC BELT CONVEYORS FOR WOOD CHIPPERS



TECHNICAL PARAMETERS				
MODEL:	SCHEME:	DRIVE:	TAPE DIMENSIONS:	
230-25		HYDRAULIC ENGINE	230/25 cm	90.5/9.8 inch
300-30			300/30 cm	118.1/11.8 inch
400-40			400/40 cm	157.4/15.7 inch
230-25 with frame			230/25 cm	90.5/9.8 inch
300-30 with frame			300/30 cm	118.1/11.8 inch
400-40 with frame			400/40 cm	157.4/15.7 inch



WOOD SPLITTING KITS - FOR PTO AND PULLEY



ECO PTO 80

Drill diameter: Ø 80 mm
Shaft diameter: Ø 35 mm
Bearings in cast iron housings



ECO PTO 90

Drill diameter: Ø 90 mm
Shaft diameter: Ø 35 mm
Bearings in cast iron housings



ECO PULLEY WHEEL 80

Drill diameter: Ø 80 mm
Shaft diameter: Ø 35 mm
Bearings in cast iron housings
Pulley: Ø 200mm, 2x17mm



ECO PULLEY WHEEL 90

Drill diameter: Ø 90 mm
Shaft diameter: Ø 35 mm
Bearings in cast iron housings
Pulley: Ø 200mm, 2x17mm



STD PTO 80

Drill diameter: Ø 80 mm
Shaft diameter: Ø 45 mm
Bearings in steel housings



STD PTO 90

Drill diameter: Ø 100 mm
Shaft diameter: Ø 45 mm
Bearings in steel housings



STD PULLEY WHEEL 80

Drill diameter: Ø 80 mm
Shaft diameter: Ø 45 mm
Bearings in steel housings
Pulley: Ø 200mm, 2x17mm



STD PULLEY WHEEL 90

Drill diameter: Ø 90 mm
Shaft diameter: Ø 45 mm
Bearings in steel housings
Pulley: Ø 200mm, 2x17mm



STD PTO 100

Drill diameter: Ø 100 mm
Shaft diameter: Ø 45 mm
Bearings in steel housings



STD PTO 150

Drill diameter: Ø 150 mm
Shaft diameter: Ø 45 mm
Bearings in steel housings



STD PULLEY WHEEL 100

Drill diameter: Ø 100 mm
Shaft diameter: Ø 45 mm
Bearings in steel housings
Pulley: Ø 200mm, 2x17mm



STD PULLEY WHEEL 150

Drill diameter: Ø 150 mm
Shaft diameter: Ø 45 mm
Bearings in steel housings
Pulley: Ø 200mm, 2x17mm



PRO PTO 80

Drill diameter: Ø 80 mm
Shaft diameter: Ø 45 mm
Bearings in a tubular housing



PRO PTO 90

Drill diameter: Ø 90 mm
Shaft diameter: Ø 45 mm
Bearings in a tubular housing



PRO PULLEY WHEEL 80

Drill diameter: Ø 80 mm
Shaft diameter: Ø 45 mm
Bearings in a tubular housing
Pulley: Ø 200mm, 2x17mm



PRO PULLEY WHEEL 90

Drill diameter: Ø 90 mm
Shaft diameter: Ø 45 mm
Bearings in a tubular housing
Pulley: Ø 200mm, 2x17mm



PRO PTO 00

Drill diameter: Ø 100 mm
Shaft diameter: Ø 45 mm
Bearings in a tubular housing



PRO PTO 50

Drill diameter: Ø 150 mm
Shaft diameter: Ø 45 mm
Bearings in a tubular housing



PRO PULLEY WHEEL 100

Drill diameter: Ø 100 mm
Shaft diameter: Ø 45 mm
Bearings in a tubular housing
Pulley: Ø 200mm, 2x17mm



PRO PULLEY WHEEL 150

Drill diameter: Ø 150 mm
Shaft diameter: Ø 45 mm
Bearings in a tubular housing
Pulley: Ø 200mm, 2x17mm



LOG SPLITTERS, HYDRAULIC LIFTS, LOG GRABS

LRW-100



HARDENED SPARE TIP



DRILL
EXTENSION
Ø150mm/5.9inch



DRILL DIAMETER: **100 mm/3.9 inch**
TABLE WIDTH: **600 mm/23.6 inch**
SHAFT THICKNESS: **45 mm/1.77 inch**
PTO SHAFT: **1 3/8 inch**
PRESSURE ARM: **4 position**
RECOMMENDED PTO RPM: **400-540 rpm**
ROTARY DIRECTION: **right hand**
WEIGHT: **70 kg/154 Lbs.**

CRANE 250

MAX. THE HIGHT OF RAISING: **2700 mm**

CRANE 350

MAX. THE HIGHT OF RAISING: **3300 mm**



MAX. LOAD CAPACITY: **450 kg/992 Lbs.**
CONSTRUCTION LOAD: **800 kg/1763 Lbs.**
PIN-BALL HITCH: **1000 kg/2204 Lbs.**
Cylinder Diameter: **Ø 50 mm/1.9 inch**
HYDRAULIC Cylinder rod diameter: **Ø 28 mm/1.1 inch**
CYLINDER Max. pressure: **250 bar**
Quick coupler: **1/2 inch**

S-400



HARDENED
SPARE
TIP

RECOMMENDED FOR MACHINES FROM: **1,5-10 t**
HYDRAULIC MOTOR DISPLACEMENT (CC): **410 cm³**
MAX. POWER: **31 kW**
MAX TORQUE: **1095 Nm**
MAX PRESSURE: **180 bar**
WEIGHT (WITHOUT A HANDLE): **140 kg/308 Lbs.**
DRILL WORKING LENGTH: **370 mm/14.5 inch**
DRILL DIAMETER: **250 mm/9.8 inch**

S-500



HARDENED
SPARE
TIP

RECOMMENDED FOR MACHINES FROM: **3-17 t**
HYDRAULIC MOTOR DISPLACEMENT (CC): **520 cm³**
MAX. POWER: **59 kW**
MAX TORQUE: **1450 Nm**
MAX PRESSURE: **200 bar**
WEIGHT (WITHOUT A HANDLE): **160 kg/352 Lbs.**
DRILL WORKING LENGTH: **370 mm/14.5 inch**
DRILL DIAMETER: **250 mm/9.8 inch**

G-500

GRABS 500:
steel
10 mm/0,4 inch



19.7 inch
500 mm

G-600

GRABS 600:
steel
12 mm/0,47 inch



23.6 inch
600 mm

G-700

GRABS 700:
steel
15 mm/0.59 inch



27.5 inch
700 mm

G-800

GRABS 800:
steel
20 mm/0.78 inch

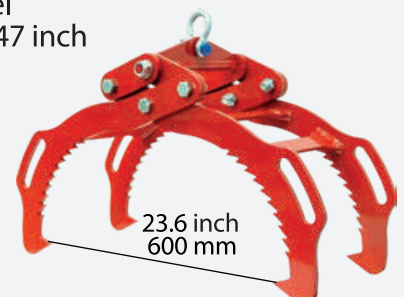


31.5 inch
800 mm



DOUBLE GRABS 600:

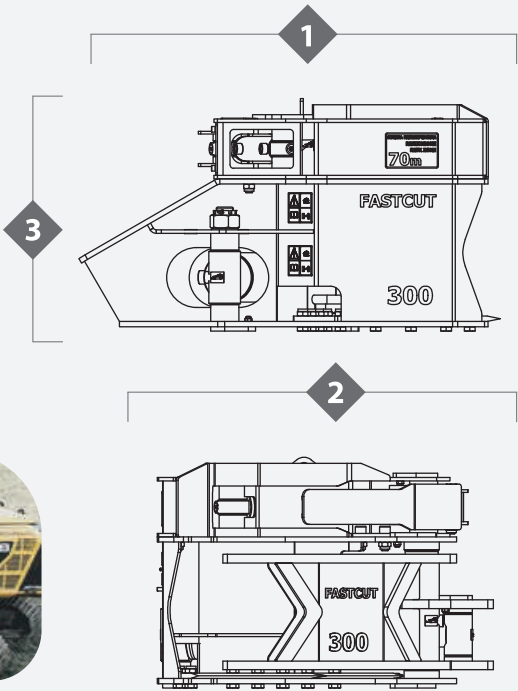
steel
12 mm/0,47 inch



23.6 inch
600 mm



FELLING HEAD FASTCUT C-300



Model:	t	Ømm	l/min	Bar	kg	mm	mm	mm
C-300	8-20	350	50-120	250-350	550	1200	960	660

FLAIL MOWERS FMS



blades Y-type

hammers



TECHNICAL PARAMETERS:				
MODEL:	TOOL SHREDDING:	WIDTH MOWING:	TRACTOR POWER REQUIRED:	
FMS-100	hammers - 16 pcs	100 cm	15-50 HP	
FMS-100	blades Y-type - 32 pcs	100 cm	15-50 HP	
FMS-120	hammers - 20 pcs	120 cm	20-50 HP	
FMS-120	blades Y-type - 40 pcs	120 cm	20-50 HP	
FMS-140	hammers - 24 pcs	140 cm	25-50 HP	
FMS-140	blades Y-type - 48 pcs	140 cm	25-50 HP	
FMS-160	hammers - 28 pcs	160 cm	30-50 HP	
FMS-160	blades Y-type - 56 pcs	160 cm	30-50 HP	



Devices designed and made by
Polish producer **REMET CNC TECHNOLOGY**.

REMET CNC[®]
TECHNOLOGY

FOREST MULCHERS

These devices are dedicated to work in the forest. Machines are also called surface mulchers for working on the ground. Using a set of knives, these machines cut and grind branches, trunks and roots, leaving the soil surface clean.



F3

MODELS:

F3-200 **F3-175** **F3-150**

F4

MODELS:

F4-225 **F4-200** **F4-175**

F5

MODELS:

F5-250 **F5-225** **F5-200**



FORESTRY TILLERS

Unlike forest mulchers, they also work underground, which makes them perfect for land preparation for farming.



FLAIL MOWERS:

FMS-100 **FMS-120**

FMS-140 **FMS-160**

FMS flail mowers are durable and efficient devices that are able to cope with even tall grass and small shrubs (up to approx. 1 cm in diameter).

The following can be used as cutting tools:

- heavy hammer flails,
- Y type knives



L5

MODELS:

L5-250 **L5-225** **L5-200**



Manufacturer's website: www.carrezleon.com

WOOD CHIPPERS FACTORY

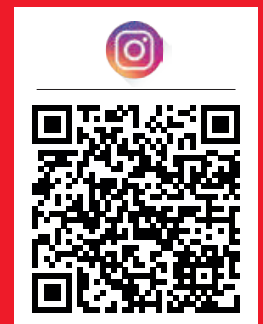
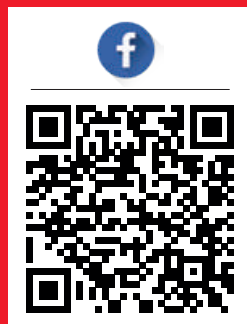
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