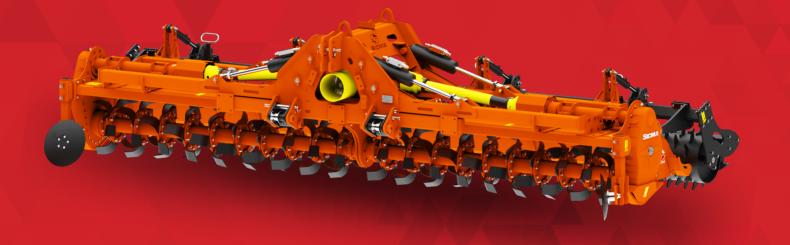


Tillers









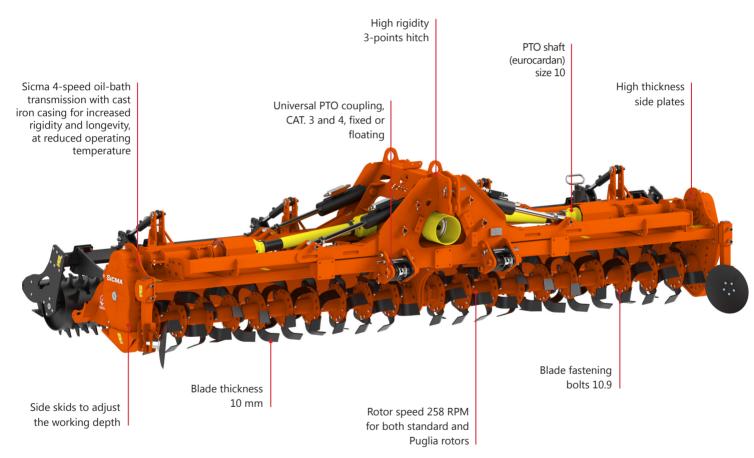


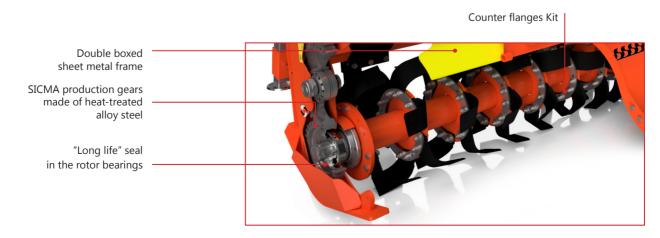




The RW is a particularly heavy professional fixed folding tiller with high working widths of up to 620 cm, for tractors with high power from 200 to 350 HP. Ideal for open fields, it can be fitted with a hoe or blade rotor.





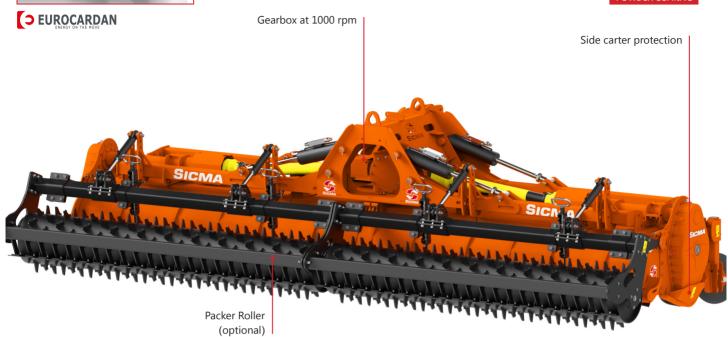




Universal shaft (Eurocardan) size 10 with flexible clutch









Universal shaft (Eurocardan) size 10

Universal PTO coupling, CAT. 3 and 4, fixed or floating

TECHNICAL DATA

Reducer speed:



258 rpm

1000 rpm

323 rpm

Models and Features:

	® HP	mm (in)	mm (in)	kg (lbs)	kg (lbs) RULLO PACKER	nr.	nr. ∘3	cat.
RW 370	200 ▶ 240	3700 (145")	4100 (165")	2380 (5247)	(800)	84	46	3-4
RW 420	220 ▶ 260	4200 (165")	4600 (181")	2480 (5474)	(925)	96	64	3-4
RW 470	240 ▶ 280	4700 (185")	5100 (200")	2730 (6020)	(1070)	108	72	3-4
RW 520	240 ▶ 280	5200 (205")	5600 (220")	2980 (6569)	(1125)	120	80	3-4
RW 570	280 ▶300	5700 (224")	6100 (240")	3250 (7165)	(1200)	132	88	3-4
RW 620	300 ▶350	6200 (244")	6600 (260")	3520 (7760)	(1280)	144	96	3-4

ROTOR VERSIONS

The rotors, differentiated according to the type of work, are built with thick tubes and may have counter-flanges on the blades, for additional reinforcement required in difficult working conditions.

Upon request, the rotor can be equipped with end

blades oriented inward to prevent damage to the superficial roots of nearby crops.

Additionally, a pair of track-breaking anchors, mounted in front of the tiller, loosens the compacted and hardened soil caused by the tractor's passage.





STANDARD ROTOR

It is fitted as standard and is suitable for well-drained, easy-to-work soils.

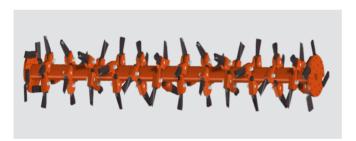




PUGLIA ROTOR

This rotor has hoe blades at the ends facing inward, which avoid cutting roots. Used for tree and vineyard crops.







BLADE ROTOR WITH SINGLE BOLT FIXING

For hard and wet soils that require more incisive tilling.



TYPES OF HOE BLADES

The hoe blades are forged from high-strength boron steel, making them highly efficient and durable.

There are different types to use depending on the soil:





Recommended for medium-textured and moist soils.



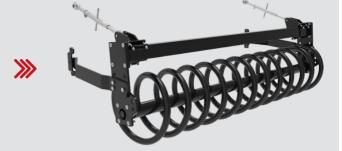
HTITE® HOE

Ideal for use in siliceous and abrasive soils, thanks to the tungsten carbide overlay.

ROLLER TYPES

SPIRAL ROLLER

The spiral roller has a greater contact surface with the soil. It consolidates and stabilizes the ground more effectively than the cage system, working well on very soft soils and those with stones and pebbles. It is suitable for medium-textured or sandy soils.



PACKER ROLLER

A series of adjustable scrapers keeps the roller's surface clean from adhered soil portions. **Useful for re-compacting the surface to prevent moisture evaporation during hotter seasons with high drought.**



CAGE ROLLER

The rods improve contact with the ground and facilitate rotation, reducing the lifting effect when passing over obstacles such as stones or hard clods. **Useful for working dry soils, with medium humidity and small stones.**





ACCESSORIES



4 Hydraulic cylinders for roller adjustment

to adjust the roller work depth directly from the tractor



2 lateral PTO shafts with LDR Eurocardan



Pair of conveying discs

They are mounted in front of the rotary tiller, close to the side skids; the discs open a furrow in the ground thus facilitating greater working depth



Oil cooling kit with tank for central gearbox



Pair of fixed track eradicators



HTITE HOE RW 420 >> RW 470 >> RW 520 >> RW 570 >> RW 620



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