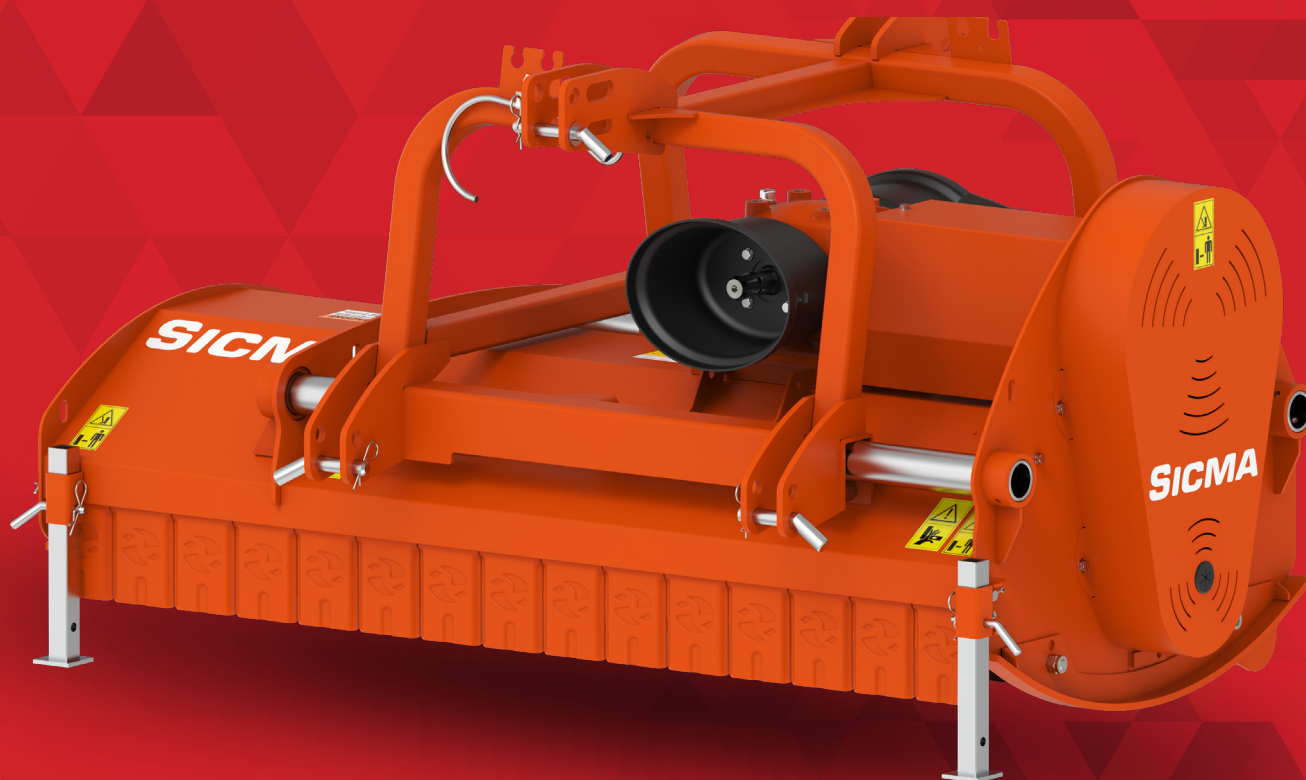


TC



TC



25 ▶ 60 HP



1100 ▶ 2000



5-55 mm



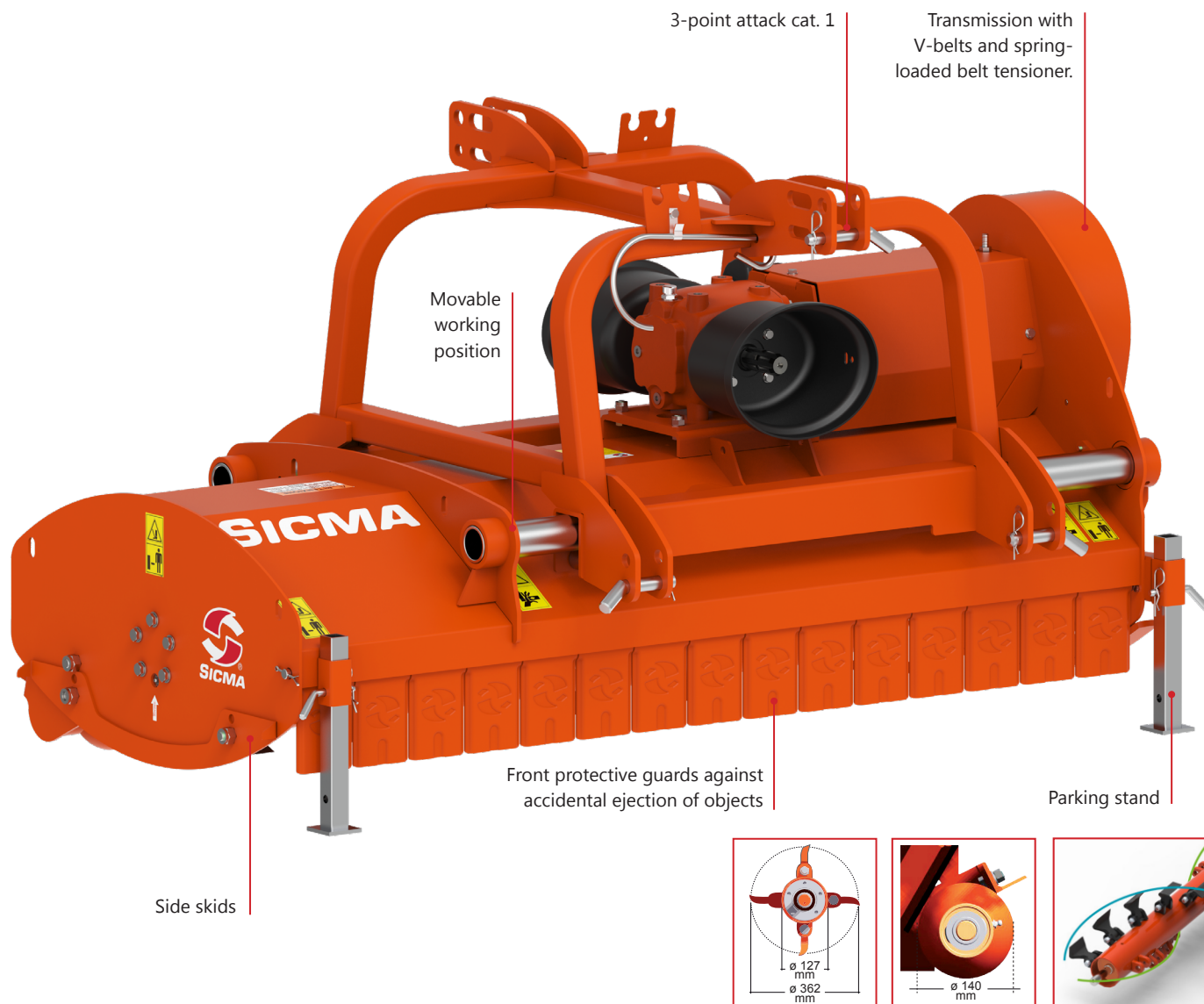
30 mm



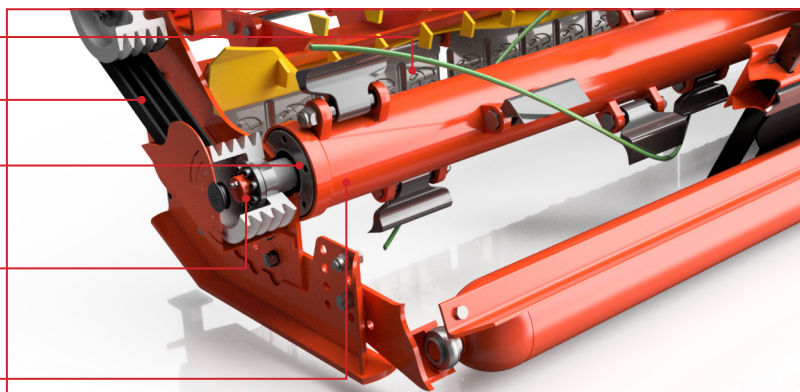
Medium

The TC is a medium reversible shredder, suitable for tractors with a power range of between 25 and 60 HP. Suitable for the pruning of residues of max 30mm,

it can also be equipped with a complete hitch with double PTO unit. Widths between 110 and 200 cm.



- Object launch protection blades
- Transmission with V-belts and manual belt tensioner system
- Rotor supports with high reliability bearings equipped with NILOS lubricant seals
- High resistance self-centring pulley shrink discs
- Helical shaft




EUROCARDAN
 ENERGY ON THE MOVE



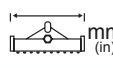







 Universal shaft
 (Eurocardan) size 4


TECHNICAL DATA

Reducer speed:

			
540 rpm	2314 rpm	1000 rpm	2370 rpm

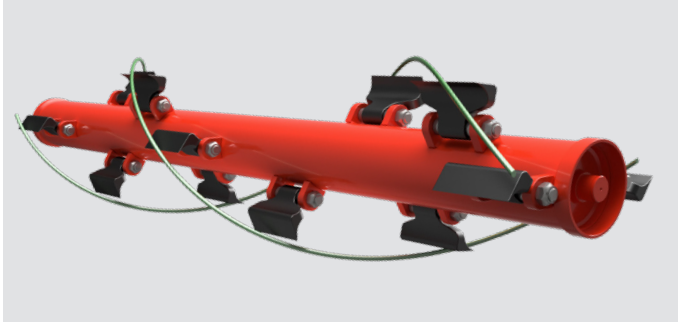
Models and Features:

	 HP	 mm (in)	 mm (in)	 mm (in)	 kg (lbs) normale	 kg (lbs) doppio castelletto	 nr.	 nr.	 nr.	 cat.
TC 110	25 ▶ 60	1100 (43")	1270 (50")	300 (12")	252 (555)	315 (694)	28	14	3	1
TC 125	25 ▶ 60	1250 (49")	1420 (56")	300 (12")	278 (613)	330 (727)	32	16	3	1
TC 140	25 ▶ 60	1400 (55")	1570 (62")	300 (12")	292 (644)	345 (760)	36	18	3	1
TC 155	25 ▶ 60	1550 (61")	1720 (68")	300 (12")	306 (675)	385 (849)	40	20	3	1
TC 185	25 ▶ 60	1850 (73")	2020 (80")	300 (12")	340 (750)	410 (904)	48	24	3	1
TC 200	25 ▶ 60	2000 (79")	2170 (85")	300 (12")	358 (790)	505 (1113)	52	26	3	1

ROTOR AND TOOL VERSIONS

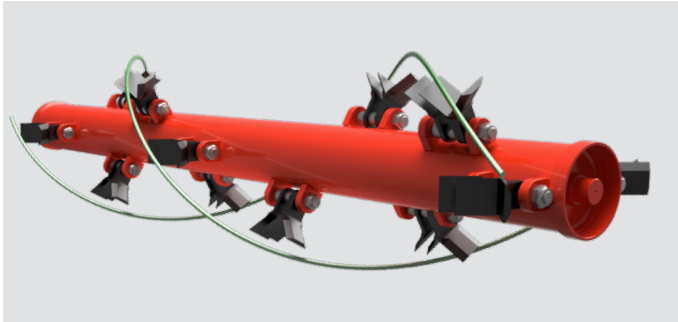
The perfect operation of the shredder largely depends on the rotor, an essential component of a high-performance machine, as its rotation allows the tools to shred grass or pruning residues. The most important

characteristics of the rotor (excluding the width as bulk and weight) are undoubtedly the thickness of the steel used and the diameter.



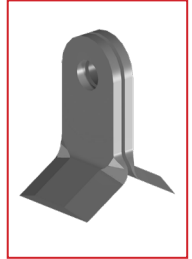
HELICOIDAL SMOOTH HAMMERS

For grass, shrubs, lawn maintenance; vines, medium-sized pruning; pruning of woody residue from vineyards and olive groves.

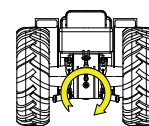


HELICOIDAL KNIVES

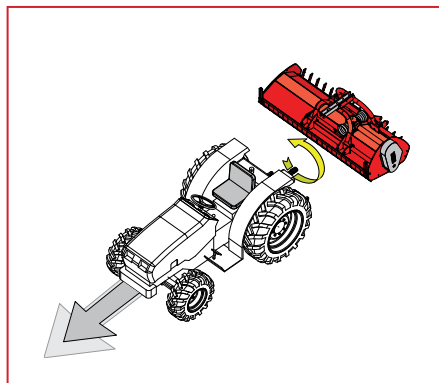
For grass, shrubs, lawn maintenance; vine shoots, straw, stalks.



CONFIGURATIONS

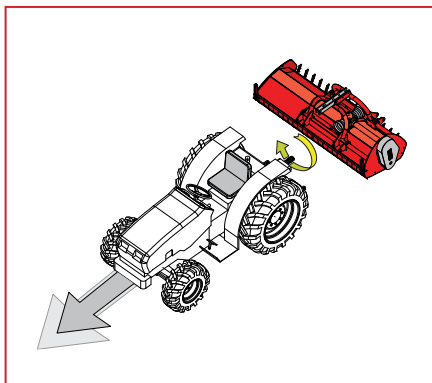


REAR VIEW
TRACTOR



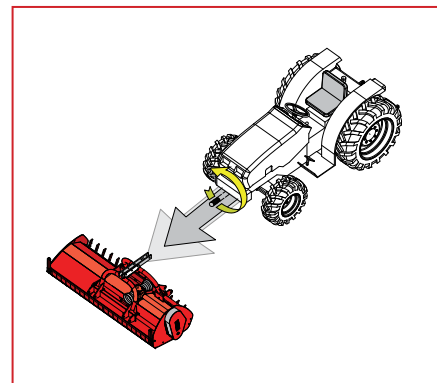
CONFIGURATION 1.

Flail mower: rear
Tractor PTO rotation: CLOCKWISE (standard)
Travel direction: front



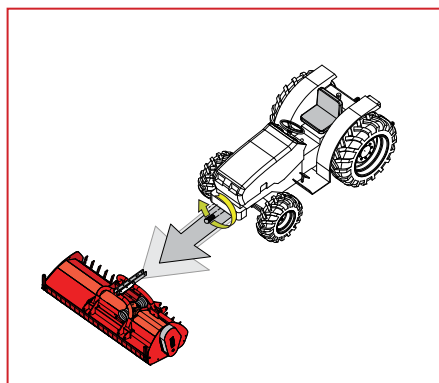
CONFIGURAZION 2.

Flail mower: rear
Tractor PTO rotation: ANTI-CLOCKWISE
Travel direction: front



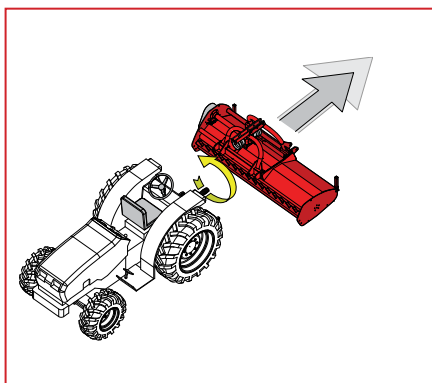
CONFIGURAZION 3.

Flail mower: front
Tractor PTO rotation: ANTI-CLOCKWISE (standard)
Travel direction: front



CONFIGURAZION 4.

Flail mower: front
Tractor PTO rotation: CLOCKWISE (standard)
Travel direction: front



CONFIGURAZION 5.

Flail mower: rear (with wheels)
Tractor PTO rotation: CLOCKWISE (standard)
Travel direction: rear

ACCESSORIES



Double arc with gearbox with double pto (2rl)

It allows the reversible flail mower to be attached both on the front and rear of the tractor without the need for any disassembly



Hydraulic cylinder for shifting

It is used to move the flail mower sideways with a jack without getting off the tractor



Operation at 1000 rpm

Possibility to equip the machine with belts and pulleys for operation at 1000 rpm



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