



Offset Mulcher of high range, polyvalent, for works in agricultural margins, banks, highways, channels, roads and others clears of public works for tractor between 70 - 120 HP. It incorporates safety system thanks to a valve positionned in the cylinder of elevation of the arm. It has a rear hood with two positions. Angulation +90° / -50°.

Rotor POLSER of 450 mm of diameter with hammer of high edge.

CHARACTERISTICS

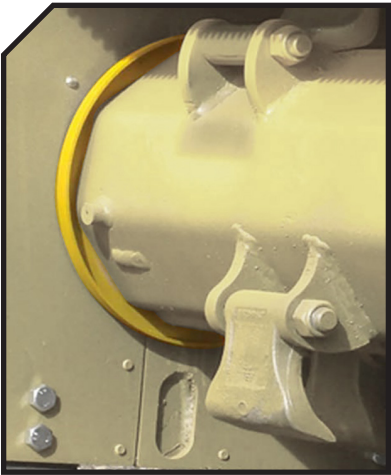
- ▶ Non-wear steel-plate chassis, thickness 8 mm.
 - ▶ Rotor POLSER of Ø 450 mm.
 - ▶ External gearbox SERRAT.
 - ▶ 3 XPC side belt transmission.
 - ▶ GIROSTOP system into the bolt of the hammer.
 - ▶ Forged hammers SERRAT.
 - ▶ Height-adjustable rear roller Ø 180 mm.
 - ▶ PTO 750 rpm.
 - ▶ High speed and high strength bearings.
 - ▶ Front protection curtain.
- ▶ Skid shoes.
 - ▶ Double bearing on rear roller.
 - ▶ Angulation +90°/-50°.
 - ▶ Hydraulic lateral offset mulcher.
 - ▶ Supports of bearing rotor in steel.
 - ▶ Rear gum.
 - ▶ 3 point hitch - cat. II and III.
 - ▶ Safety valve.
 - ▶ Model built under EC Normative.
 - ▶ Safety indicators visible to personnel.



Hydraulic side shift



System antiwire in rotor



OPTIONS

- ▶ Homocinetic knot
- ▶ Pto drive shaft with double wide angle
- ▶ Rotor FX3
- ▶ Compact drive cover
- ▶ Internal gearbox

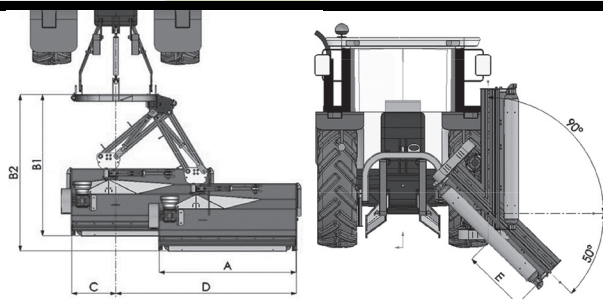
Angulation

+90°

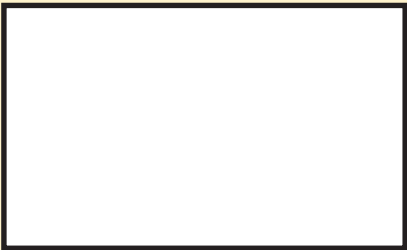


-50°



MODEL					Nº BELTS TYPE						
	mm	KW-HP				A mm-in	B1 mm-in	B2 mm-in	C mm-in	D mm-in	
T-1600	1600	51 - 70 88 - 120	12	885	3 XPC	2118-83"	1975-78"	2290-90"	345-14"	1750-69"	750
T-1800	1800	59 - 80 88 - 120	16	920	3 XPC	2292-90"	1975-78"	2290-90"	345-14"	2950-116"	750
T-2000	2000	59 - 80 88 - 120	16	955	3 XPC	2492-98"	1975-78"	2290-90"	345-14"	3150-124"	750
T- 2300	2300	66 - 90 88 - 120	20	1015	3 XPC	2779-109"	1975-78"	2290-90"	345-14"	3450-136"	750

*With internal gearbox: • T-1600: A=1884 mm - 74" • T-1800: A=2258 mm - 89"
 • T-1800: A=2058 mm - 81" • T-2300: A=2558 mm - 101"



The data presented in this catalog are provided for information purposes only and are not binding.