Rotor Ridger

This machine can be used on more difficult soils. The casings, adjustable by screw jacks, allow to realize mounds of 60 cm height, 50 cm at the top and 110 cm at the bottom of the mound. The mounds are worked by a quadri rotor with 6 reversible blades of large diameter.

Chassis made of watertight casings, where the sprockets and chain are in oil bath.



Performance table

Ref. Width	packagePerformance HeightWeight	Length
GOAL2	2,501,601, 201000Kg	1 driver Speed = 2 to 5 km/h Area treated = 5ha/d Tractor power = 100hp 4WD to 130hp 4WD Drive = 540 rpm