

Ridger layer gardening

Material design :

Back and forth in the direction of travel:

- coupling head category II
- Shaping of the mound by 2 concave discs Ø 560 mm, followed by a mound shaping and calibration housing
- Above, a plastic film dispenser on a roll.
- the rear crosspiece supports 2 mobile arms where the film holding wheels and 2 concave covering discs Ø 460 are arranged.
- Power consumption is between 60 and 85 HP 4WD.
- The recommended tractor track is between 1700 and 2000 mm.

Rear floating arms and wheels :

- Holding the plastic film under the floating telescopic wheels
- Covering the film with the discs
- Ground tracking via the flange articulated by two opposite silent blocks (stop), fully adjustable by the rack
- Precise and independent orientation of the wheels thanks to the adjustable sector with 5° steps
- Working width and offset adjustable by two nuts on each flange.

Milling discs adjustable in height, width and opening

SPECIFICATIONS TABLE

Length	2,20 m
Width	2,20 m
Height	1,40 m
Weight	550 Kg
Number of rows	1 row
Forward speed	4 to 6 Km/h
Operating power	70 to 85 HP 4WD

