



This spader is designed to improve the soil structure and increase yields.



Video clip



The LRP Econ is a simple derivative from the LRP Profi. On the LRP Econ, the main axle and the rotary harrow are incorporated in a single, fixed side plate.

This reduces the number of adjustable parts that require maintenance, making this machine extra robust. The LRP Econ is equipped as standard with a rotary harrow, but it can also be equipped with a packer roller or ring roller. For an even sowing or

planting bed on any soil type!

Multiple operations at one go

The LRP Econ improves the soil structure and increases yields. Moreover, you save fuel because several operations are performed at one go. In addition, you can work at high speed, which is why this machine is classed as a fast spader. The LRP Econ also ensures a considerable improvement in your soil structure, leading to an increase of up to 20% in yield.



Drive to main axle (rotor): sprocket wheel transmission.
The transmission case is fitted with a differential.
Capacity: Up to 4,9 acres (2 hectares) per hour in optimum conditions
Power take-off revs: 1,000 r.p.m.
Tractor power: 120 to 200 HP

Advantages

- thanks to the stepped transmission of the rotary harrow, the machine has a compact transport width
- improves soil structure for an increased yield
- a nice, even bed for planting or sowing
- very user-friendly, thanks to the robust design
- up to 20% increase in yield



Low-maintenance chain tensioner



Stepped transmission to rotary harrow



Option: Version with top-mounted lift



Option: With a second roller

Technical Data

type	operating width	max. operating depth	standard weight	required power kW/HP	number of spades
LRP ECON 250	98.43" - 250 cm	16.69" - 50 cm	5,346 Lbs - 2.425 kg	74/100	18
LRP ECON 275	108.27" - 275 cm	16.69" - 50 cm	5,701 Lbs - 2.586 kg	85/110	24
LRP ECON 300	118.11" - 300 cm	16.69" - 50 cm	6,139 Lbs - 2.785 kg	92/120	24