

## **ROTARY RAKE**

## BORELLO® 4.4 - 13 S



To assist in all conditions there is a variable tine bar cam, easily adjusted to ensure a clean sweep of all crops.

This complete cam assembly operates in an oil bath for long service life. The width of the finished windrow is adjustable to match the requirements of the following baler or forage harvester.

The 3 point linkage head stock is pivoting when in the working position, allowing the rake to follow the tractor as a trailed rake producing even corners for the following machine. When lifted, the head stock locks automatically into a rigid transport position.

All units are filled with large flotation tyres on a tandem axle to give a smooth action over all terrain.

This combination of features ensures that stubbles are raked clean, leaving a well formed rapidly drying windrow.

## DESCRIPTION AND STANDARD EQUIPMENT

This rake is ideal for fast, clean raking of valuable fodder crops of hayor silage. Designed to produce fluffy swaths from light or heavy mown fodder, this PTO driven rake is fitted with 13 detachable tine bars, each with 4 double tines per arm.



## **TECHNICAL FEATURES**

- Maintenance-free gearbox in oil bath
- Windrow position
- Linkage
- · Working width
- Rotor diameter
- Transport width
- Arms
- Tines per arm
- 4-wheel axle
- Transmission
- Total weight
- P.T.O.
- Required power

on the left hand side

to tractor three-point linkage with steering connection (towed)

4.30 m (including windrow)

3.40 m

1.80 m

13

4

16 x 6.50 - 8

1 P.T.O. shaft with clutch (optional free wheel)

650 Kg

540 rpm

HP 80/kW 58



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