



Harvester

R25

WALNUTS – HAZELNUTS – CHESTNUTS – CIDER APPLES



281 Impasse du Tilleul
38470 BEAULIEU
Tél : 04 76 36 73 73 / Fax : 04 76 36 70 82
E-mail : info@amb-rousset.com
www.amb-rousset.com



Equipment for the harvesting and processing of fruits



Technical characteristics

Reference number : R25

Engine

DEUTZ 4 cylinders – 4 litre capacity – 100 to 140 hp TURBO INTERCOOLER

Transmission

- Hydrostatic movement.
- SAUER pump and engine.
- Very easy to operate.
- 4-wheel drive, all wheels are equipped with brakes and are steerable.
- Parking brake.

Tyres

- Large, low-pressure tyres.
- Dimensions: 465/45x17"

HARVESTING

OPERATION

- Cylindrical with rubber brushes Ø1000.
- Primary sorting by barred conveyor belt
- Secondary sorting by ventilation (adjustable through control panel).
- Tertiary sorting by barred conveyor belt or vibrating grid.
- Harvesting width :
 - 2.20 m standard
 - 2.20 m + (2) 0.60 m diameter sweeper to right and left = 2.80 metres (WALNUTS)
 - 2.20 m + (2) 0.60 m diameter sweeper + (1) 1 m diameter sweeper = 3.00 metres (WALNUTS – HAZELNUTS - CHESTNUTS)
 - 2.20 m + (2) double sweeper 0.80 m + 0.60 m diameter = 5.00 metres (HAZELNUTS)

STANDARD FEATURES

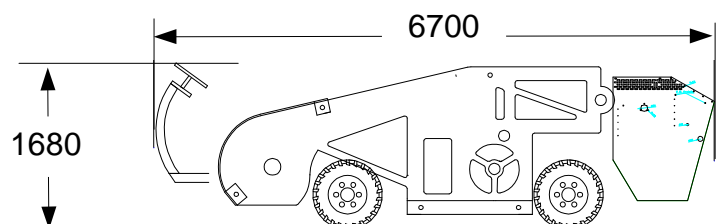
- Hydraulically adjustable hopper.
- Rotor inverter.
- Windscreen.
- Inverted conveyor belt.
- Equaliser within hopper.
- Leaf remover

WEIGHT AND DIMENSIONS

- Length : 6,70 m - Width : 2,50 m - Height : 1.68 m - Weight: 5000 kg approximately
- Hopper disposal: 2.90 m
- Hopper capacity: 1700 liters

OPTIONAL

- Harvesting width: 2.50 m
- Levitation, wheel to earth over ground and liftable gyro.
- Step in crab
- Complete evacuation belt on hopper.



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