



JUPITER

2000 3000



■ **Capacity and application precision**



JUPITER 2000 & 3000L with 85.000 m 85.000 m³ air capacity



JUPITER - application precision delivers the capacity and air performance for high work rates in intensive orchard and plantation operations.

- Strong integration of tank, chassis & fan
- Axial bladed fan choice of 820 & 920 mm
- Self priming positive displacement diaphragm pump
- 20 double nozzle holder with ceramic 1299 nozzles
- Polyethylene fan house
- Two speed gear box with neutral position
- Centrifugal clutch
- Power consumption 80 HP

Electrical fluid control operation

- HC3300 control box
- Large suction filter

Options

- Sonar fluid control system
- Hydraulic brakes
- V deflector

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*HARDI reserves the right to change the specifications without notice.
Illustrations shown may include optional extras and accessories.*