



## DTB24RT

Referencia: DTB24RT

### Description

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This equipment is equipped with Stage V engine and has a low center of gravity to provide a perfect overall stability to the whole machine

The tilting control panel is located at a height that facilitates maneuvering from the ground and allows the platform to move on conveyors in complete safety

The new design of this equipment offers unparalleled lifting performance, responding to the growing market demand for a combination of reach and height. This ensures easy maintenance of the engine compartment as well as the rest of the components

### Features of the diesel telescopic boom lift Magni DTB24RT

- Four wheel drive and steering
- Oscillating front axle for greater stability on all types of terrain
- Differential lock
- Power socket on platform
- Designed for driving in wind speeds of up to 12.5 m/s
- Integrated diagnostic display with CAN-BUS technology
- Large number of components in common across the range
- Foam-filled tires

Access to the basket is really easy as it has two sliding bars, designed for easy entry and exit even with safety equipment

The platform is also fitted with safety bars equipped with pressure sensors which, in the event of a collision, lock the machine immediately

Among the safety devices installed, we can find the joystick and the dead man's switch pedal, as well as four anchorage points for the safety harness, which represent additional safety measures for the operator while working with the equipment

## Standard equipment

- 360° rotation
- Four-wheel drive
- CAN bus
- Oscillating axle
- Wide opening for easy maintenance
- Horn
- Hour meter
- Proportional controls
- Flashing light
- Foam filled tires
- Electric safety pump
- Emergency stop button
- Motion alarm sensors
- Emergency lowering system
- On-board diagnostic system
- Maximum allowable displacement at maximum height
- Hydraulic platform rotation
- 4 steering wheels

## Technical sheet

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Load capacity	454 kg
Height Elevation	24 m
Ordering	24