



HTH 30.12 front telescopic handler

Referencia: HTH 30.12



Description

Very suitable for heavy and extractive industry. It can move large blocks of stone or marble in quarries and safely handle rails, steel bars and metal structures.

It has four drive wheels, three types of steering and ample ground clearance, ensuring great manoeuvrability on any type of terrain.

It includes a Mercedes OM 934 LA Phase IV 175 hp motor, a 100% pressurised cabin that facilitates the operator's vision and an easy-to-use multifunction screen. It has automatic accessory detection through the RFID system, which creates the corresponding load diagrams. The accessories are interchangeable throughout the range.

The HTH 30.12 heavy duty frontal handler's equipment

includes

- Registered design cabin
- FOPS/ROPS certification
- MCTS system: Touch screen with diagnostics
- 100% air filtration.
- Standard heating and air conditioning
- Cup holder
- RFID accessory recognition system
- Four wheel drive
- Automatic levelling
- Electrical system in CAN Bus
- Optimal lifting performance
- Gradeability 34°/58°

Technical sheet

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|--------------------------------------|------------------------------|
| Engine type | Volvo TAD 883 VE - Stage V |
| Length | 7950 mm |
| Width | 3000 mm |
| Weight | 40900 kg |
| Load capacity | 30000 kg |
| Height Elevation | 12 m |
| Maximum range | 6.86 m |
| Motor Power (KW) | 235 kW (320 hp) at 2,200 rpm |
| Load capacity at maximum height | 18000 kg |
| Ground clearance | 550 mm |
| No. of gears | 44959 |
| Hydraulic system | 350 bar (Load Sensing) |
| Travel speed | 25 km/h |
| Climate control as standard | Yes |
| Automatic recognition of accessories | Yes |