

HALE TRAILER BRAKE & WHEEL

A017590-A017595
VIN: 3260700-3260705

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MAFI TRANSPORT-SYSTEME GMBH

MAFI Terminal Tractor Type T 230

Engine: Volvo TAD 572 VE with 160 kW, exhaust emission stage Tier 4 final
Gearbox: ZF 5WG 191, with 5 forward and 3 reverse gears
5th wheel plate: Eurohitch Holland FW 3510 TR, 2"
Front axle: Volvo, max. admissible axle load 13 t
Rear axle: KESSLER D81 PL 378, max. admissible axle load 40 t
Wheel base: 3.000 mm
Tyres: 11 R 22,5
Fuel tank: 210 L, Protectoseal
Hydraulic Oil Tank: 90 L
DEF tank: 40 L
Filter with water separator

Frame: welded profile steel frame, colour RAL 7024 (graphite grey) Cabin: ROPS and FOPS tested and certified (acc. ISO 3471/SAE J10409), made of sheet steel with tubular safety frame,
developed in order to intercept the shocks of the rear axle, with thermal isolation of the engine compartment
Colour RAL 9010 (pure white)

Handrails: signal yellow (RAL 1003)
Steps, work platform: daffodil yellow (RAL 1007)
Mouth of the towing coupling at front: marked signal yellow (RAL 1003) Mouth of the tow coupling at rear: marked signal yellow (RAL 1003)

Following standard equipment and options already included:

- Dry air filter with replaceable cartridge and cyclone dust pre-separator
- Dual-circuit brake system with spring-loaded parking brake
- Tow bar coupling at front
- Tow bar coupling at rear
- Pneumatic safety remote release of the 5th wheel
- Differential lock at the rear axle
- Engine and gearbox control lights
- All windows tinted and made of safety glass
- Windscreen wipers with two step intervals
- Washer system for windscreen
- Comfortable air-suspended driver's seat, adjustable in height, length and inclination
- Air conditioning
- Reading lamp in the cabin
- Powerful 4-speed fan
- Anti-slip rubber floor mat
- Steering wheel adjustable in height and inclination
- Key operating panel for shifting gears
- Display indicators acc. attached technical data sheet
- Instrument panel acc. attached technical data sheet Electrical system
- DC electrical system, operating voltage 24 V
- Two maintenance-free, high-performance starter batteries 12 V
- Central electric in the cabin, protected, easily accessible
- 7-pin trailer power socket
- Signal horn Lighting
- Two H4-headlights at front (high and low beam) with integrated turn signal
- Two combined LED brake lights, turn signals and rear lights
- Two LED reverse lights

Multifunction display with US measuring units
Rotating beacon / Audible warning buzzer for reverse driving
US Safety Instructions
US Brake System
Automatic engine stop after 10 min. and activated parking brake
Air suspended rear axle active up to 14 tons
Rubber mudguards on rear tires, full size
double-acting hydraulic cylinders 500 mm
Sliding wedges 4601 LED rotating beacon
One working light installed on rear of cabin roof, LED
12 V - DC power supply in cabin
Cabin electrically tiltable
Roller shade for front window
2-point automatic seat belt
Arm rests right / left
Computer terminal holder
Wide-angle mirror left & right
Central greasing system, type Lincoln
Engine start / stop button
Voltage Converter 24V/12V
Engine pre-heater Volvo 110V (USA) 3103 Mud flaps (pair)
Mud flaps behind front tire 3106 Mud flaps ahead of front tire
Two working lights installed on front of cabin roof
Second working light at rear, LED
LED strobe light 6703 Air horn
Exterior mirrors heated and power actuated
Cable for block heater
Cup holder
Exterior hour meter
Diesel auxiliary heating

According to US standard:

- Battery compartment design suitable for 2x 12V 150 Ah 1000 cca min. 528 x 216 x 258 mm 4D battery type (4DHDA)
- all warning signs acc. to OSHA
- operating fluids and reservoirs acc. to OSHA

Documentation in English:

- operating and maintenance instruction
- USB-stick (electric, hydraulic and pneumatic diagrams, spare parts catalogue and sub-supplier manuals)

DISCLAIMER

Specifications are believed to be correct, but may contain errors and/or omissions. Photographs are the representative of the subject equipment but may not be identical.
Equipment availability, prices and specifications are subject to change without notice.