MAN

MAN TGX 18.440 4X2 BLS

SH01010325



Body type Tractor unit

1st reg. 06/2014

Power 324kW (441 HP)

Mileage 642411 km

Storage location Otopeni - MHS Truck

Service

BASIC DATA

Brand MAN

Model serie TGX

Model variant TGX TG2

Body type Tractor unit (Standard)

Colours white
Driver's cab XLX

Berths 2 berths

TECHNICAL DATA

Power 324 kW (441 HP)

Fuel Diesel

Gearbox type Semiautomatic

Wheel drive 4x2

Suspension Leaf air suspension

Axles 2 axles

WEIGHTS AND MEASURES

GVW 18,000 kg

Rear overhang 800 mm

Wheel base 3600 mm

Fuel tank AdBlue: 60 I

Fuel tank: 580 I

Fuel tank: 580 I

Emission category Euro6



EQUIPMENT

Safety

- Antilock Braking System ABS
- Anti Slip Regulation ASR
- Electr. Stability Programm ESP
- Immobilizer
- Rear underrun
- Kerb mirror: right
- Heated wide angle mirror

Interior

- Board computer
- Multifunctional steering wheel
- Digital tachograph
- Carpet floor covering
- Cooling box

Audio & communication

Radio/CD

Light and sight

- Tinted glass
- Headlight range control
- Daytime running lights
- Ambient lighting

Others

Comfort

- Adjustable steering column
- Electric window lift 2x
- Automatic climate control
- Driver's armrest
- Comfortable driver seat
- Additional heating
- Central locking with remote control
- Air-suspended driver seat
- Isolated driver's cab
- DC/AC converter

Exterior

- Self-levelling suspension
- Electr. and heated rear view mirrors
- Roof spoiler
- Low noise
- Rear differential lock
- Fifth wheel
- Spare wheel
- Cab Suspension
- Lifting roof (manual)

Assistance systems

- Cruise control
- MAN BrakeMatic
- Hill Hold Control HHC
- Speed limiter

Wheels and tyres

Spare wheel carrier



front springs parabolic 7.5 t, rear air suspension 13 t, hub reduction rear axle Hypoid HY-1350, HY axle ratio i 2.71, fuel filter heating, cab insulation NORDIC, wiring for tank truck to ADR, ADR Typ AT, equipment for dangerous goods to ADR, type OX, supply kit for semitrailer with lifting axle or moving-off aid, trailer socket 24V (7-7-pin), pick-up plate 40 mm