

MAN TGX 18.500 4X2 BLS

SH06071024





Body type Tractor unit

1st reg. 03/2018

Power 368kW (500 HP)

Mileage 781683 km

Storage location Sibiu - 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 368 kW (500 HP)

Fuel Diesel

Gearbox type Automatic

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 l

Emission category Euro6



EQUIPMENT

Safety

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

Interior

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

Exterior

- Self-levelling suspension
- Electr. and heated rear view mirrors
- Low noise
- Rear differential lock
- Fifth wheel
- 1x15 pin plug
- Cab Suspension
- Working lights
- Lifting roof (manual)

Comfort

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

Light and sight

- Fog lights
- Rain sensor
- Tinted glass
- Headlight range control
- Automatic headlights
- Cornering light
- LED daytime running lights
- Light sensor
- Ambient lighting



Telematics system

Audio & communication

- MAN Media Pack Navigation
- Radio
- Mobile phone preparation Bluetooth
- AUX & USB connector

Assistance systems

- Efficientcruise
- MAN BrakeMatic
- Brake assist: Emergency Brake Assist 2
- Lane-Guard-System LGS
- Hill Hold Control HHC
- Speed limiter

Equipment packages

- Aero package
- Efficientline 3 package
- Safety light & sight package

Wheels and tyres

Spare wheel carrier