

# MAN TGX 18.470 4X2 BL SA

SH01070626



Body type	Tractor unit
1st reg.	03/2021
Power	346kW (470 HP)
Mileage	441233 km
Storage location	Braşov - MHS Truck Service

## BASIC DATA

Brand	MAN
Model serie	TGX
Model variant	TGX TG3
Body type	Tractor unit (Standard)
Colours	white
Driver's cab	GM

## TECHNICAL DATA

Power	346 kW (470 HP)
Fuel	Diesel
Gearbox type	Automatic
Wheel drive	4x2
Suspension	Leaf air suspension
Axles	2 axles

## WEIGHTS AND MEASURES

GVW	19,500 kg
Rear overhang	800 mm
Wheel base	3600 mm
Fuel tank	AdBlue: 60 l Fuel tank: 490 l
Emission category	Euro6

Price	<b>41,990 EUR</b> (net)
	<b>50,808 EUR</b> (gross)
Offer Date	16.06.2026

## EQUIPMENT

### Safety

- Antilock Braking System ABS
- Anti Slip Regulation ASR
- Electr. Stability Programm ESP
- Immobilizer
- Retarder
- Rear underrun
- Electr. and heated kerb mirror
- Flashing beacon
- Trailer Brake Connection

### Interior

- Multifunctional steering wheel
- Digital tachograph
- Sun visor
- Refrigerator

### Audio & communication

- MAN Media Truck Advanced
- MAN SmartSelect
- Soundsystem
- Smartphone app integration

### Exterior

- Electr. and heated rear view mirrors
- Roof spoiler
- Roof hatch
- Rear differential lock
- Twin tyres
- Antispray

### Comfort

- Adjustable steering column
- Climatronic
- Driver's armrest
- Comfortable driver seat
- Additional heating
- Central locking with remote control
- Air-suspended driver seat
- Driver's lumbar support
- Stationary air conditioning
- Control panel MAN EasyControl

### Light and sight

- Fog lights
- Tinted glass
- Headlight range control
- Cornering light
- LED daytime running lights

### Assistance systems

- Cruise control
- Electronic Brake System EBS
- Brake assist
- Lane Departure Warning System LDWS
- Hill Hold Control HHC
- efficientroll
- Speed limiter

- MAN AttentionGuard
- Cab Suspension: Cab mount Comfort
- Working lights
- Telematics system

#### Equipment packages

- Aero package
- Safety package

#### Others

- MAN EVBec high-performance engine brake, stages possible, Socket 230 V