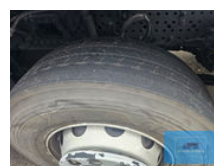
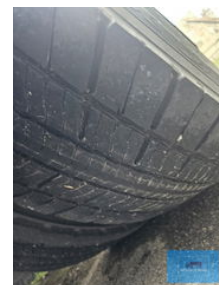




Mercedes-Benz Actros 1848 MP5 MIRRORCAM EURO 6-D MY 2021

General features

Brand	Mercedes-Benz
Model	Actros 1848
Subcategory	Cab over engine
Odometer reading	521.000km
Construction year	2020
Date of first registration	24-11-2020
Color	White
Condition	Used
General condition	Very good
Fuel	Diesel
Emission class	Euro 6
Reference	024759



Characteristics

Empty weight	7.900kg
Length	600cm
Width	250cm
Cabin	Sleeper cabin
Serial number	W1T9634031C024759
Cylinder contents	12.809cc

Mercedes-Benz Actros 1848 MP5 MIRRORCAM EURO 6-D MY 2021

Technical specifications

Number of axes	2
Axis configuration	4x2
Transmission	Automatic
Engine output	480hp

Description

Mercedes-Benz Actros 1848 LS 4x2 MP5 Euro 6-D MirrorCam – Fridge Tractor Unit (model year 2021) First registration: 24/11/2020 Chassis number: W1T9634031C024759 Mileage: 521,000 km Technical details: • Engine: OM 471, 2nd generation Euro 6-D – 480 hp • Transmission: PowerShift G281-12, 12-speed automatic, without retarder • Wheelbase: 370 cm • Tyres: 315/70R22.5 • Diesel tanks: 570 L + 430 L Cab and equipment: • StreamSpace 250 sleeper cab, flat floor with spoiler kit • MirrorCam electronic mirrors • Multimedia dashboard • Refrigerator Safety systems: • ESP (Electronic Stability Program) • Lane Keeping Assist • Adaptive Cruise Control • Attention Assist • Active Brake Assist 5 Colour: Original White (9147 Arctic White)

Accessories

- Anti-lock braking system
- Air conditioning
- Aluminium fuel tank
- Central locking
- Central lubrication
- Roof spoiler
- Twin fuel tank
- Electrically operated windows
- Low-noise
- Refrigerator
- Air horn
- Fog lights
- Navigation system
- Radio/cassette player
- Radio/CD player
- Particulate filter
- Side skirts
- Sleeper cab
- Speed limiter
- Stability control
- Heavy duty engine brake
- Spotlights
- Visor
- Catalyst
- Power steering

- Passenger seat
- Airbags
- Radio/Cd/Audio system
- Central doorlocking
- Electric windows
- EBS
- Climate control
- Heater
- ASR (Anti-Slip Regulation/Traction Control)