

Mercedes-Benz Arocs 2643 6x4 Koks Cyclovac Vacuum Droge stoffen RVS opbouw Just 21.576 km!



ID number	46449
1st registration	09-06-2023
Mileage	21576
Year	2023
Chassis number	W1T96401710647682
Fuel	Diesel
Euro norm	Euro 6
Engine power	428hp / 315kw
Transmission	Automatic

Price on request

Accessoires

- Airconditioning
- Air suspension rear
- Anti-lock braking system
- Cruise control
- Electrically operated windows
- Euro 6
- Hub reduction
- Power take-off
- Roof hatch
- Toolbox
- Visor
- Warning lights

Comments

- Construction: Koks dry vacuum unit (type: Cyclovac 12.0/316L/6100)
- Capacity: 12,300 litres
- Stainless steel tank material 316L (1.4404)
- Discharge: tipping (45°) or pneumatic blowing
- Loading: by vacuum or through the top manhole
- Rear door hydraulically opening and locking

- Jurop vacuum pump (type: Helix 1200)
- Maximum airflow: 6,100 m³/h
- Maximum vacuum: -0.85 bar
- Maximum pressure: 1,050 mbar
- Maximum vacuum level: 96%

- Extendable rear bumper
- Air hose reel
- Multiple stainless steel tool boxes
- Gearbox: G 280-16/11.7-0.69
- Fuel tank: 390 litres
- AdBlue tank: 60 litres
- Diesel engine OM470, R6, 10.7 l, 315 kW (428 HP), 2,100 Nm
- Active Brake Assist 5
- Just 1,740 body operating hours!
- In very good condition!

- The machine is also ideally suited for vacuum loading of other dry materials
- The construction is in excellent condition, has been well maintained and is re

General

Dimensions	1000 x 255 x 370
Overall condition	Excellent
Technical condition	Excellent
Optical condition	Excellent

Chassis

Own weight (kg)	17905
Loading capacity (kg)	8095
GVW (kg)	26000
Wheelbase (kg)	490

Powertrain

Transmission	Automatic
Cylinder capacity (cc)	10677
Engine power (pk)	428
Engine power (kw)	315

Axle configuration (6x4)

Tire size	1	1	1
Profile Left/Right	60	60	60
Suspension	Leaf	Air	Air
Maximum axle load	9000	10500	10500
Reduction	-	Hub	Hub
Axle lift	✘	✘	✘
Steering	✓	✘	✘
Powered	✘	✓	✓

All prices are excluding VAT

All specifications are subject to change. The given mileage, sizes, weights and other specifications are not legally binding