

Volvo FMX 430 6x4 VDL 21 Ton haakarmsysteem



ID number	45257
License plate	1G-YY-32
1st registration	06-08-2025
Mileage	53
Year	2025
Chassis number	YV2XTR0D2SA371077
Fuel	Diesel
Euro norm	Euro 6
Engine power	439hp / 323kw
Transmission	Automatic

Price on request

Accessoires

- Airconditioning
- Air suspension rear
- Anti-lock braking system
- Coupling 40 mm
- Cruise control
- EBS
- Electrically operated windows
- Euro 6
- Hub reduction
- Power take-off
- Rental container truck
- Roof hatch
- Toolbox
- Visor
- Warning lights

Comments

- VDL 21 Ton hooklift system (type: S-21-5900)
- System length: 59 cm
- Hook height: 145 cm (adjustable)
- Hydraulic container external locking (manually adjustable to internal locking)
- Stainless steel storage box
- Multifaster
- Hydraulically extendable rear bumper
- 9 Ton front axle!
- Window in rear wall of cabin
- Liftable driven axle
- Rear axles with hub reduction, maximum technical axle load 26 Ton
- 350 liter aluminum fuel tank
- 68 liter AdBlue tank
- Volvo Engine Brake (VEB)
- Media package: High
- Traffic sign recognition
- Lane Keeping Support temporary deactivation
- Lane Keeping Support (departure warning)
- Forward Collision Warning temporary deactivation
- Forward Collision Warning with emergency brake function
- Side Collision Avoidance Support temporary deactivation
- Keyless Start
- Telematics gateway with 4G modem and WLAN

General

Dimensions	830 x 250 x 320
Overall condition	Excellent
Technical condition	Excellent
Optical condition	Excellent

Chassis

Own weight (kg)	11600
Loading capacity (kg)	14400
GVW (kg)	26000
Wheelbase (kg)	430

Powertrain

Transmission	Automatic
Cylinder capacity (cc)	10837
Engine power (pk)	439
Engine power (kw)	323

Axle configuration (6x4)

Tire size	1	1	1
Profile Left/Right	/	/	/
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