

Volvo FE 280 | 6X2*4 | VDL DUAL SIDE LOADER | EURO 6

Algemene kenmerken

Merk	Volvo
Model	FE 280
Subcategorie	Vuilniswagen
Kentekenplaat	98-BJN-8
Tellerstand	92.241km
Bouwjaar	2017
Datum eerste registratie	24-05-2017
Kleur	Grijs
Conditie	Gebruikt
Algemene staat	Goed
Brandstof	Diesel
Emissieklasse	Euro 6
Referentie	114191



Eigenschappen

Ledig gewicht	13.695kg
Laadvermogen	14.305kg
GVW	28.000kg
Lengte	890cm
Breedte	255cm
Cabine	Nee
Serienummer	YV2VOY1C9HZ113110
Cilinder inhoud	7.698cc

Technische specificaties

Aantal assen	3
Asconfiguratie	6x2
Transmissie	Automaat
Vermogen	210kw

Omschrijving

For sale: Make: Volvo FE280 Wheel formula: 6x2*4 First registration: 24-05-2017 Dutch TUV valid: 29-05-2027 VIN: YV2VOY1C9HZ113110 Mileage: 92.241 km Construction: Garbage truck Wheelbase: mm GVW: 28.000 kg Empty weight: 13.795 kg Loading capacity: 14.305 kg Engine: Power: 210 kW / 280 HP Cylinders: 6 Cylinder volume: 7.698 cm³ Emission standard: EURO 6 Gearbox: Automatic - Allison Suspension | Weights | Tyres: 1st Axle: Steel | 9.000 kg | 385/65R22.5 30% 2nd Axle: Air | 11.500 kg | 315/80R22.5 50% 3rd Axle: Air | 7.500 kg | 315/80R22.5 20% Extra options: PTO Hydraulic system Differential lock Steering last axle Engine brake Toolbox Flashlights LED working lights Aluminium tank Central lubrication Cabin: Day cabin Airco Radio 2x camera Cruise control Details Body: VDL Plus Duo IES Year: 2017 1 room Capacity: 16 T Dual side loader Roll off container Joystick controlled Of course, we have more pictures and information available, and we are looking forward to helping you. Worldwide delivery is possible! For more information, please contact our sales department: Office: 0031-527246140 Mobile/ Whatsapp : 0031 6 55345643 Mail : wilco@hulleman.com web: www.hulleman.com Hulleman Trucks & Machinery B.V. D.P.A. Weeversstraat 2 8316 GG Marknesse - Holland

Accessoires

- Automaat
- Boordcomputer
- Differentieelblokkering
- ABS
- Airconditioning
- Aluminium brandstoftank
- Cruise control
- Gereedschapskist
- PTO
- Verwarming