Off Road Vehicles

AM200 MINIBUS

Passenger transport where the road demands more.

The Agrale Marruá AM200 MO was developed for passenger transport in operations that demand robustness, safety and mobility across different types of terrain.

With 4x4 traction, a rugged mechanical system, long suspension travel and construction designed for severe operating conditions, it delivers the mobility and reliability needed to transport people safely, even in hard-to-reach locations.

AM200 MINIBUS

BODY	
Cab	11 Passengers Driver + 10 passengers
ELECTRIC SYSTEM	
Voltage	12 V
Battery	12 V / 95 Ah
Alternator	12 V / 135 A
TRANSFER CASE	
Type	Manual / 2-speed (with reduction)
Ration	1,77 :1 / 1.00 :1
TRACTION AXLE	
Front	Agrale 8.9
Ratio - Front	4,10 : 1
Rear	DANA 70 Full-floating axle with “POWER LOCK” differential lock
Ratio - Rear	4,10 : 1
TIRES	
Model	285/75R16
SUPPLY CAPACITY	
Fuel Tank	95 L
Urea Tank (Arla 32)	16 L
OVERALL DIMENSIONS	
Wheelbase	3.530 mm
Overall Vehicle Length	5.850 mm
Maximum Vehicle Width (Mirror to Mirror)	2.530 mm
Maximum Vehicle Height	2.700 mm
Track Width	Front 1.775 mm Rear 1.790 mm
Maximum Width (Outer Tire Face)	Front axle 2.075 mm Rear axle 2.090 mm
Maximum Width Between Fenders	Cab 2.085 mm Cargo Bed 2.220 mm
STANDARD EQUIPMENT	
On-board computer, Rearview camera, Front-view camera, Parking sensors, Rearview mirror with monitor for rearview and front-view cameras, USB radio with SD card and speakers, Master switch, Tachograph.	

ENGINE	
Make/Model	Cummins F3.8
Emissions Control	Euro 6
Cylinders	4 in line
Power	125 kW (170 cv) @ 2.600 rpm
Torque	600 Nm @ 1.200 – 1.900 rpm
Available with Euro 3, Euro 5 or Euro 6 engines, according to the emissions requirements applicable in each country. For further information, please contact your nearest distributor or the factory.	
DRIVING TRANSMISSION	
Make/Model	EATON ESO 6205 (manual) ALLISSON LCT1000 XFE (Atomatic)
No. of Gears	5 forward / 1 reverse (manual) 6 forward / 1 reverse (automatic)
SUSPENSION	
Front	Longitudinal and transverse bars (with panhard rod) and helical springs
Rear	Semi-elliptical leaf spring
Front/Rear Shock Absorbers	Double action, Telescopic
WHEELSETS	
Model	8.00 x 16”
BRAKES	
Service Brake - Type	Disc brakes on all four wheels, electronically assisted (ABS/EBD)
Actuation	Hydraulic servo-assisted
WEIGHTS AND CAPACITIES	
TGW - Total Gross Weight	5.000 kg
MTC - Maximum Traction Capacity	5.700 kg
Kerb weight	3.670 kg
Maximum Load of Front Axle	2.300 kg
Maximum Load of Rear Axle	3.400 kg
MOBILITY CAPABILITIES	
Approach Angle	55°
Departure Angle:	20°
Maximum Gradeability	60%
Maximum Lateral Inclination	30%
Fording Depth	1.000 mm

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