

Bus type DE SIMON MILLEMIGLIA

Chassis BUSCAR MAN M715TPV

PRESENTATION

Structure: Self supported frame, made of stainless steel

Corrosion protection: epoxy undercoat and top coat and sprayed PVC underbody

Thermal and acoustic insulation of the body and the engine compartment

Floor: waterproof plywood, with floor covering Front service door: Electrical automatically powered

Rear service double door: Electrical automatically powered.

Rear service double door available for installation of a lift for wheel chair

Luggage compartment under the floor

Luggage doors: Manual opening hinged, made in aluminum

Front laminated windscreen

Dark tinted large panoramic double glazed windows

Front heater 18000 Kcal/h

Main heating with double convector thermostatically controlled

Air Conditioner. Cooling capacity 24.4 kW

Luggage rack system with adjustable air flow and individual reading lights

Audio set with DVD and one monitor

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CHARACTERISTIC	DE SIMON
type	MILLEMIGLIA 12
upgraded on chassis	MERCEDES BENZ OC500
number of seats	55 + 25 + 1
length	13300 mm
height	3360 mm
width	2550 mm
wheelbase	7200 mm
power of engine	206 KW
GVM	18000 kg
luggage volume	6 m³
floor	raised
doors	2 service rear double
suspension	air springs
access wheel chair	lift available



