



Truck
Bus

VOLKSBUS 9.160 OD

Technical Specifications

VW VOLKSBUS 9.160 OD

Technical Specification

Model	Volkswagen 9.160 OD
Over-all-length	9 Meters
Gross Vehicle Weight	9000 Kgs
Engine	Cummins ISF 4-cylinder Common Rail Injection System Displacement: 3.8 cm ³ Power Output: 160 Hp (119 Kw) @ 2600 rpm Torque: 61 Kgfm (600 Nm) @ 1300 - 1700 rpm Wabco 160 Air Compressor SCR Emission Technology
Emission Compliance	EURO 5
Transmission	ZF S5-420 Manual/Cable
Speed	5 forward (synchronized), 1 reverse
Clutch	Valeo / Single disc dry, organic lining Push type 330 mm disk diameter
Front Axle	Sifco 7K I-Beam, forged steel
Rear Axle	Dana 284 Tubular axle with merged carcass
Suspension	Front: Semi-elliptical springs with progressive action. Double action hydraulic-telescopic shock absorbers and standard stabilizer bar Rear: Semi-elliptical springs with progressive action with parabolic auxiliary springs, double action hydraulic-telescopic shock absorbers and standard stabilizer bar.
Brakes	Air, front and rear drums
Wheel	215/75R17.5
Fuel Tank	150 Liters
AdBlue Tank	23 Liters
Seating Capacity	Up to 33 seats

