

Wheeled Vehicles

Durable and Robust Military Tactical Vehicle

The DURO III is a highly mobile all-terrain military tactical vehicle. The name DURO stands for DURable and ROBust. Even in the most difficult terrain, the DURO III drives safely and reliably in every situation.

With its uniquely designed modular construction, the DURO can be modified in many configurations to accommodate a wide range of applications in a single vehicle.

Through the use of a variety of super-structures, the basic chassis-cab is suitable for many missions. These include troop transporter, command and control, logistics or ambulance vehicle.

DURO III 4x4





Product Features

WEIGHTS		ENGINE		BASELINE EQUIPMENT		
Ready for operation	4800 kg	Manufacturer	Cummins	Air conditioning system		
Payload on chassis	4200 kg	Type	ISB 6.7 E3 230 Common Rail	Vehicle information system		
Gross Vehicle Weight	9000 kg	Function	4-stroke / Diesel	OPTIONAL EQUIPMENT		
		No. of cylinders	6			
DIMENSIONS		Performance	180 kW (242 hp)			
Overall length	5.70 m	Emission compliance	EURO III			
Height	2.65 m	Torque	925 Nm	Preheat unit		
Overall width w/o mirrors	2.16 m	TRANSMISSION		NBC overpressure system		
Wheelbase	3.53 m			Runflat tires		
Ground clearance	0.40 m			GPS		
Angle of approach	45°			Cab roof basket		
Angle of departure	40°	Transmission	5-speed automatic	Snow chains		
Number of seats in driver cab	2	DRIVELINE AND SUSPENSION		Emission compliance EURO V Engine		
				3rd seat in cab		
VEHICLE PERFORMANCES				Wheel drive	Permanent, four wheel	Trailer hitch
Max. speed	100 km/h 60 km/h			Transfer case	Two-speed	Trailer air brake system
high range		Differential	Torsen, self locking	Helicopter lifting devices		
low range		De-Dion axles with wheel hub gear, patented roll stabilizers		Various shelter mission kits		
Gradient	60%	Brakes	Air over hydraulic disc type with ABS			
Vertical obstacle	0.4 m	Steering	Hydraulic power assisted			
Turning circle diameter wall to wall	16.5 m	Tires	335 / 80 R 20			
Fuel tank capacity	180 liters					
Range on hard level surface	650 km					
Power-to-weight ratio	26.9 hp/t					

Please note that the technical data refer to the baseline vehicle. They might vary due to configuration, version and mission.

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The Company reserves the right to modify details, design and building methods in order to comply with the latest technical innovations.