

## PROTECTED MILITARY TACTICAL VEHICLE

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

With its uniquely designed modular construction, the DURO can be modified in many configurations to accommodate a range of applications in a single vehicle. Through the use of a variety of super-structures, the basic chassis-cab is suitable for a variety of missions. These include troop transporter, command and control, logistics or ambulance vehicle.



# DURO IIIP

# 6x6

A GENERAL DYNAMICS COMPANY

**MOWAG**  
PROTECTED MOBILITY



## DURO IIP 6x6

### GENERAL STATISTICS

#### Weights

Baseline weight:	9500 kg
Payload:	2000 kg
Total combat weight:	11500 kg

#### Dimensions

Overall length:	6.59 m
Height:	2.65 m
Overall width:	2.16 m
Wheelbase:	3.53 m
	1.20 m
Ground clearance:	0.40 m
Angle of approach:	45°
Angle of departure:	47°
Number of seats in driver cab:	2

#### Vehicle Performances

Max. speed	
high range:	100 km/h
low range:	55 km/h
Gradient:	60%
Turning circle diameter:	16.0 m
Fuel tank capacity:	180 liters
Range on hard level surface:	600 km
Power-to-weight ratio:	16.0 kW/t

#### Engine

Manufacturer:	Cummins
Type:	ISB 5.9L Turbo Common Rail
Function:	4-stroke / Diesel
No. of cylinders:	6
Performance:	184 kW (245 hp)

#### Transmission

Manufacturer:	Allison
Type:	S 2000
Transmission:	5-speed automatic

#### Driveline and Suspension

Wheel drive:	Permanent, six wheel
Transfer case:	Two-speed
Differential:	Torsen, self locking

De-Dion axles with wheel hub gear,  
patented roll stabilizer

Brakes:	Hydraulic over air disc type with ABS
Steering:	Hydraulic power assisted
Tires:	335 / 80 R 20

#### Optional Equipment

- Winch
- Central Tire Inflation System (CTIS)
- Air conditioning system
- Preheat unit
- NBC overpressure system
- Auxiliary power unit
- Runflat tires
- GPS
- Provisions for various radio systems

#### Ballistic Protection

Against light machine gun fire and  
artillery shell splinters; against anti-  
personnel mines  
Armoured superstructure developed  
and manufactured by Rheinmetall  
Landsysteme GmbH

