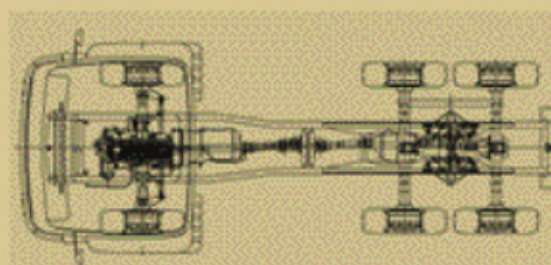
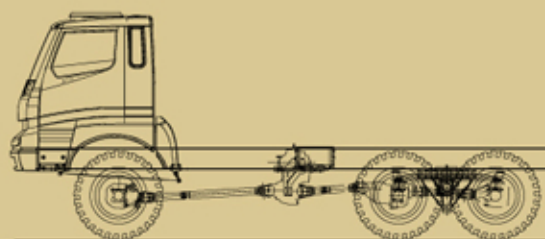


BMC 380-26 P (6x6) 10 Ton Tactical Wheeled Vehicle



CABIN		TYRES/RIMS	
1 adjustable driver seat and 2 personnel seats, steel cabin with heater and windshield defroster, liquid type additional cabin heater		14.00 R 20 tyres on 10x20" rims; suitable for on/off road	
WEIGHTS		ELECTRICAL SYSTEM	
Gross Vehicle Weight	26.000 kg	Type	24 V
Payload	15.500 kg (including superstructure)	Battery	2x12V, 150 Ah Interference suppression
ENGINE		TACTICAL SPECIFICATIONS	
Make/Model	CUMMINS ISMe 385 30 (Euro-III)	Water Fording	100 cm
Type	Turbo diesel, intercooler	Ground Clearance	40 cm
Number of Cylinders	6	Laden Gradeability	60%
Total Displacement	10.8 lt	Fuel Tank Capacity	450 lt
Power	385 PS (283 kW) @ 1900 rpm	Maximum Speed	95 km/h
Maximum Torque	1835 Nm @ 1200 rpm	Cruising Range	1000 km
Cooling System	Water cooled	Approach Angle	35°
Other	Operation with F34 fuel	Departure Angle	40°
TRANSMISSION		Gun mounts inside the cabin	
Full automatic or manual		Cold start kit	
TRANSFER CASE		Blackout and camouflage lighting	
Locking device to balance torque between front and rear axles, low/high speed control		NATO standard towing hook	
AXLES		Electrical and air connectors for towing and being towed	
Differential lock at all axles, planetary gear reduction		Transportability on railway	
SUSPENSION		Roof hatch	
Front : Semi-elliptic leaf spring, telescopic shock absorber, anti-roll bar Rear: Bogie system		OPTIONS	
BRAKES		• PTO (Power Take Off) drive from transfer case or gearbox	
Service	Full air, , dry type, double circuit	• Self-recovery winch	
Hand Brake	Air operated	• ABS/ASR	
Emergency brake	Automatically activated when system air pressure falls below critical level	• Central Tyre Inflation System (CTIS)	
STEERING		• Run-flat Tyres	
Hydraulic		• Twin wheels at rear axle	
CHASSIS		• Automatic transmission	
Profile Type	High strength, flexible U-cross section profile with U-cross section reinforcement	• Air Conditioner	
		• Various Superstructures on Demand	
		CERTIFICATES	
		• ISO 9001: 2000 Quality Management System Certificate	
		• AQAP 2110 Industrial Quality Assurance Level Certificate	