

Commercial Articulated Vehicle



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- Ergonomic and spacious cabin design accommodate up to 12 men, including the driver
- High payload of 3,800kg allows flexibility for wider range of configurations
- Multi mission vehicle - from disaster recovery to resupply, medical and urban service vehicle
- Able to customise for specialised equipment including 4-man stretchers, dozer blades and backhoes for emergency excavation work as well as material handling systems for logistics transportation



Built for a wide range of applications



High payload of 4000 kg



Highly mobile in extreme terrain



Material handling system

Technical Specifications

Length	8.6 m	
Width	2.3 m	
Height	2.5 m	
Maximum Speed	60 km/h	
In-land Water Speed	4 km/h	
Gradient	60 %	
Side Slope	30 %	
Vertical Obstacle	0.6 m	
Trench	1.5 m	
Engine Horsepower	223 kW	
Transmission	Fully Automatic	
Steering	Hydraulic Articulated	
Turning Radius	8 m	
Ground Pressure	19 kPa (Nominal)	
Vehicle Weight	Enclosed Cabin (kg)	Flat Bed (kg)
Unladen	8200	8000
Payload	3800	4000
Gross Vehicle Weight	12000	12000
Front	4	4

Note: Specifications are subject to changes by the manufacturer without prior notice.