

Jeep® Rescue Concept Vehicle

BRIEF TECHNICAL SPECIFICATIONS

The information shown is based on data available at the time of publication.

Dimensions are in millimetres (inches) unless otherwise noted.

Engine	5.9L High Output Cummins Turbo Diesel
Maximum power	239 kW (325 hp DIN)
Maximum torque	814 Nm (600 lb.-ft.)
Transmission	Six-speed manual
Drivetrain	Four-wheel drive, crawl ratio 70:1
Overall length	4907 (193.2)
Overall width	2062 (81.2)
Overall height (w/roof rack)	2139 (84.2)
Wheelbase	3106 (122.3)
Overhang	
Front	798 (31.4)
Rear	1001 (39.4)
Ground clearance	492 (19.38)
Vehicle weight (estimated)	2722 kg (6000 lbs.)
Exterior colour	Extreme Green Pearl
Interior colour	Pebble Beige

Powered by a Cummins Diesel engine with massive power and torque – 239 kW (325 hp DIN) and 814 Nm (600 lb.-ft.) – and featuring seating for five, the Jeep Rescue's primary mission is rescue capability, and its list of rescue and safety equipment is impressive:

- AC electric power (10 kW) generation in the field
- 3-D topographical mapping software and topographical navigation system
- Under-chassis, point-of-view cameras for avoiding danger in its path
- Passive, infrared (thermal) cameras for search and rescue
- Satellite telephone, VHF radio, digital video recorder with satellite transmission capability
- Retractable four-point harnesses for vehicle occupants
- Exterior perimeter lighting
- White LEV lighting for long-distance visual search and reduced power use
- Folding seats in rear compartment of vehicle
- Remote control winches – front and back

“The Jeep Rescue is Jeep capability taken to maximum extreme and that, being Jeep, is unmatched,” said Creed. “It is everything the Jeep brand represents – in a vehicle equipped for unequalled search and rescue service.”

#