



RTP — Remote Transport Platform

The RTP is a 1,500 lb. remote radio controlled multipurpose vehicle with a top speed of 85 mph. It may be mounted with any remotely operable weaponry. Its low profile, high speed and rough terrain mobility give the RTP a multitude of possible uses, from general cargo/troop transport platform to forward area surveillance.



Specifications

Speed Ranges:

1st 25 m.p.h.
2nd 85 m.p.h.

Brakes Hydrostatic Braking

Engine:

Type 4 Cyl. Diesel
(gasoline engine optional)
Horsepower 90h.p. @ 3600 r.p.m.
Fuel Tank Capacity 10 gal.

Tires 5 x 18 Motorcycle-Type

Tire Pressure 30 p.s.i.

Ground Pressure 3.2 p.s.i.

Slope Negotiation:

Longitudinal 60%
Sideslope 40%

Vehicle Weight 1,500 lbs.

Payload Capacity 1,000 lbs.

Gross Vehicle Weight 2,500 lbs.

Drive System Hydrostatic

Suspension System Trailing Arm/Coil
Spring Over Shock

Steering Radio Controlled
Skid Steering

Overall Dimensions:

Length 100 in.
Width 66 in.
Height 36 in.

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