

DURALITE MULE – SPEC SHEET



OVERVIEW:

The Duralite Mule is constructed from only the best quality materials and is designed to be rugged and agile. All aspects of the Mule have been designed to ensure maximum safety for the user(s). It is constructed of mainly steel components and is capable of carrying, winching and towing your rods, tooling and any other equipment that you may need on the jobsite.

Performance:

Maximum incline angle 30°
Maximum Track Speed 1 MPH / 1.6 KPH

Winch:

2 x M15000 Warn Winches

CABLE CAPACITY: **7/16" (11 MM): 90' (27 M)**

PULL CAPACITY: **15,000 LBS/6,804 KG**

Standard Engines:

1 – Kubota Diesel 40HP @ 2,500 RPM

Hydraulic Module:

Our proven hydraulic system is an open center, vented tank system, constructed using only top brand name pumps, valves, and accessories. This hydraulic system delivers 14 GPM at 2,500 RPM.

Dimensions & Weights:

Overall Width: 47" (1.19 M)
Overall Length: 125.25" (3.18 M)
Total Weight (Wet): 4,700 lbs / 2,132 kg

Capacity:

Fuel Capacity 20 US Gallons / 76 Liters
Hydraulic Tank Capacity 20 US Gallons / 76 Liters
Total Carrying Capacity 3,300 lbs / 1,497 kg
Rod Carrying Capacity 126 Meters NQ (42 Rods)