

2.2: PERFORMANCE

The performance values shown below are the maximum and must not be exceeded.

Wire Layer	Approx. Diameter (inch)	Pull (lbs)	Line Speed (ft/min)
Bare Drum	25.03	10,000	92
Full Drum	63.10	3,950	232

2.3: SPECIFICATIONS

Parameter	Value
Weight (Operation)	9850 lbs (no drum flange)
Drum Capacity	2,400 m of 1" Wire
Bare Drum Diameter	24"
Flange Diameter	64"
Distance Between Flanges	34"
Main Electrical Supply	480VAC/3PH/60HZ/90A
Control Voltage	24 VDC

2.4: PAINT SPECIFICATION

This piece of equipment was painted at factory with the following 3 part paint system:

1 coat – International Interzinc 52 Zinc-Epoxy primer (green)

1 coat – International Interseal 670 HS Modified Epoxy tie-coat

1 coat – International Interfine 629 HS Modified Acrylic Top Coat (Color FS26270)

WARNING! Chipped, cracked or worn paint must be repaired to prevent corrosion of surfaces.

The winch frame has been hot dip galvanized for enhanced corrosion protection. Generally the galvanized coating can be repaired with cold galvanizing compound spray paint.