

Specifications

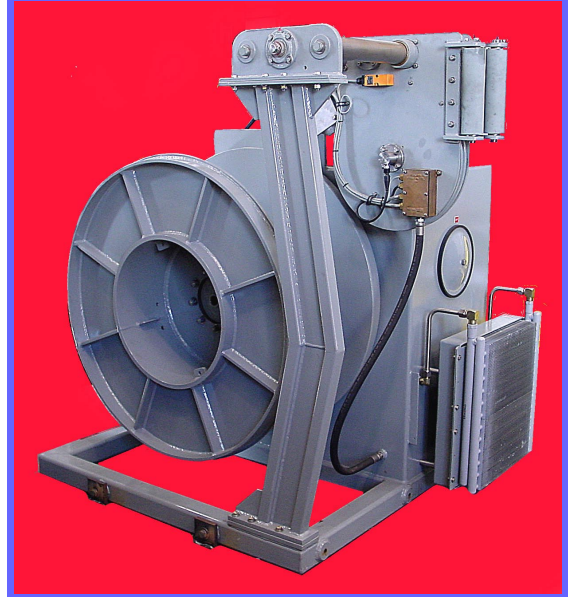
Safe Working Load	15,540 N (1,587 Kg, 3,500 lbs.) at bare drum
Maximum Line Pull	19,425 N (1,983 Kg, 4,375 lbs.) at bare drum (equal to 1.25 times Safe Working Load)
Line Speed	1.4 m/s (84 mpm, 275 fpm) at mid drum, 60 Hz
Drum Capacity	7,041 meters (23,100 ft.) of 6.35 mm (.25 in.) diameter cable 4,359 meters (14,300 ft.) of 8.18 mm (.322 in.) diameter cable 1,792 meters (5,880 ft.) of 12.70 mm (.50 in.) diameter cable

Drum Dimensions

Drum Diameter	610 mm (24 in.)
Drum Core Width	457 mm (18 in.)
Flange Diameter	1,219 mm (48 in.)

Overall Dimensions

Length	1,880 mm (74 in.)
Width (across drum face)	1,595 mm (62 13/16 in.)
Height	1,892 mm (74 ½ in.)
Weight (without cable)	2,495 Kg (5,500 lbs.)



Standard Features

- ♦ Field replacement of fully loaded drums
- ♦ 22 kW (30 HP) electro-hydraulic power unit
- ♦ Weather-proof enclosure to house power train and optional slipping
- ♦ Electro-active levelwind – field adjustable for different cable diameters
- ♦ Local control station with line count and line speed display
- ♦ Bolt-on, grooved drum liner
- ♦ Rapid installation aboard ships of opportunity

Options

- ♦ Spare drums
- ♦ Remote control station with line count and line speed display
- ♦ Line tension measurement

Contact us for pricing, terms, warranty information, lease arrangements and delivery

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