Rental equipment

GMC Lifting Solutions

20 Ton Dieseldriven spooling machine

This machine is designed to handle wirerope, fibre rope, umbilical or hose on transport reels. The system pay out / spool in drums weighing up to 20 Tons and is ideal to ensure controlled handling of the line.

The machine consist of solid steel frame with integrated diesel motor and hydraulic power unit which secure safe and reliable operation.

The machine can handle reels up to 2400 mm diameter and 1650 mm width.

The machine is perfect for spooling in and out several different reels which can be picked up from the floor and lifted by the machine without need of crane.



Set for minimum width of drum



Set for maximum width of drum



Minimum height of drum

Technical Info:

Minimum / maximum weight of reel:	1.250 kg / 20.000 kg
Max diameter of reel:	2400 mm
Max outside reel width:	1650 mm
Minimum outside reel width:	450 mm
Frame shipping dimensions:	Length 3300 x Width 2900 x Height 2500 mm
Weight gross:	4200 kg
Max pull in force:	2 Ton
Back tension pay-out:	Approx 2 ton with motors / gear friction
Bushings for drum hole diameter:	50, 75, 85,115,130 mm (other dimension can be quoted)