

REEL WINDERS



STANDARD EQUIPMENT

- Hydraulic self-loading and unloading of reels
- High torque drive arm
- Direct drive for positive rotation of reel
- Smooth, infinitely variable control of pulling speed and linepull
- PTO driven pump
- Free wheeling clutch on reel drive
- Spring applied, hydraulic released brake
- Curb side drive arm location
- Remote control for tension, reel direction, free wheel and brake

OPTIONS

- Two reel unit with levelwind
- Capacity for larger reel sizes and weights
- Winch line with infinitely variable speed and capacity up to 9072 kg (20,000 lbs)
- Wire rope for winch line
- Capstan drive
- Beacon light
- Hydraulic tool circuit
- Wheel chocks
- Heavy duty cabinets on truck body

SPECIFICATIONS

Drive torque:	904 daNm (80,000 lbs-in)
Maximum drive speed:	20 rpm
Maximum reel diameter:	2133 mm (84")
Minimum reel diameter:	914 mm (36")
Maximum reel width:	1726 mm (68")
Minimum reel width:	508 mm (20")
Maximum reel weight:	5,448 kg (12,000 lbs)
Stub Shafts	63.5 mm (2-1/2")

DIMENSIONS
(approximate)

Length:	7061 mm (278")
Width:	2540 mm (100")
Height (not loaded):	3124 mm (123")

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OUR EQUIPMENT IS THE PROOF**

TENSION STRINGING EQUIPMENT & ACCESSORIES CATALOGUE