REACH
Better Quality Better Price

宁波瑞琦电力机具有限公司

NINGBO REACH ELECTRIC POWER TOOLS CO., LTD.

Hydraulic Tensioner - Technical Parameters	
Performance Parameters	
Max tension	2 × 50 kN or 1 × 100 kN
Max continuous tension	2 × 40 kN or 1 × 80 kN
Max stringing (pay-out) speed	5 km/h, at corresponding tension 2 × 20 kN or 1 × 100 kN
Max reverse pulling force	2 × 40 kN or 1 × 80 kN
Corresponding speed	2 × 1.35 km/h or 1 × 2.7 km/h
Max pulling speed	2 × 2.15 km/h or 1 × 4.3 km/h
Corresponding pulling force	2 × 25 kN or 1 × 50 kN
Structure Parameters	
Tension wheel bottom diameter / number of grooves	1500 mm / 2 × 5
Max applicable conductor diameter	Φ 40 mm
Engine power	51 kW / 2500 r/min, Cummins
Electrical system	24 V
Overall dimensions (L × W × H)	4350 × 2200 × 2300 mm
Total weight	5400 kg (Cummins version: 5900 kg - see note)
Main Components	
Engine	Cummins
Hydraulic pump	Rexroth, Germany
Hydraulic motor	Rexroth, Germany
Reducer / Gearbox	Rexroth, Germany
Main hydraulic valves	SUN, USA
Trailer-Mounted 150 kN Hydraulic Puller (SA-QY-150)	
Performance Parameters	
Max intermittent pulling force	180 kN
Max continuous pulling force	150 kN
Corresponding speed	2.5 km/h
Max continuous pulling speed	5 km/h
Corresponding pulling force	75 kN
Structure Parameters	
Pulling wheel diameter	750 mm
Number of wheel grooves	10
Max applicable steel wire rope diameter	30 mm
Electrical system	24 V (centralized control)
Max applicable reel diameter	1600 mm
Total weight	7000 kg
Overall dimensions (L × W × H)	4500 × 2250 × 2200 mm
Main Components	
Engine	Cummins 360HP
Hydraulic pump	Rexroth, Germany
Hydraulic motor	Rexroth, Germany
Tail stand winch motor	DANFOSS, Italy
Reducer	Rexroth, Germany
Main hydraulic valves	Rexroth (Germany) & ATOS (Italy)
Overall dimension (L × W × H)	4500 × 2250 × 2200 mm

PHOTO GALLARY







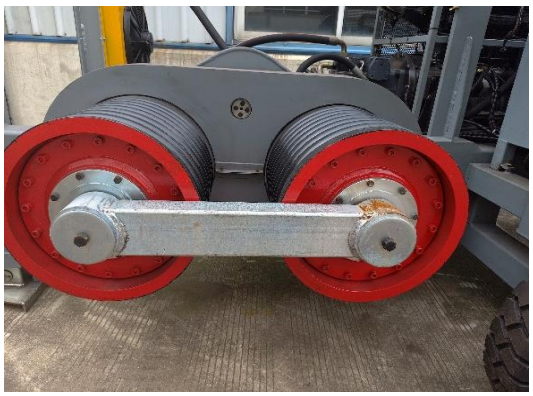












7 TON HYDRAULIC REEL STAND





