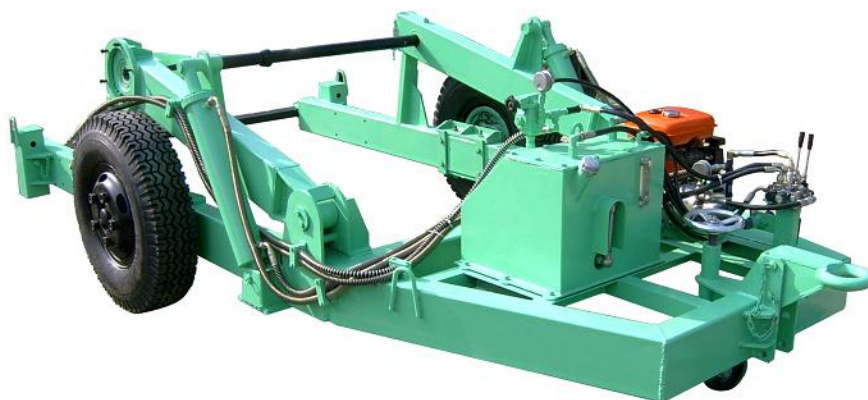



SPECIFICATION

Model No.	CW730HC	
1. Max. tension	400 kgf	
2. Max. pull	200 kgf	
3. Max. tension speed	60 m/min	
4. Applicable Drum	Diameter	Ø1,200 ~ Ø2,500 mm
	Width	800 ~ 1,400mm
	Shaft Hole	Ø82.5mm
	Wight	Max. 6,500kg
5. Hydraulic Cylinder Jack	Capacity – 6.5 ton at 100 kg/cm ² × 2ea Ram stroke- 400 mm	
6. Gasoline Engine & driven Pump	Pump	Oil hydraulic pump Type – Gear pump Revolution – 1,800 rpm Pressure and Delivery – 100 kg/cm ² , at 7.2l/min
	Engine	Air cooled 4Cycle single cylinder Stroke Volume – 225 cc Power – 5 HP / 1,800 rpm Model – DE230BG (DAEHUNG, KOREA.)
7. Reducer & driven Motor	Reducer	Type – Planetary Gear Ratio – 1 / 313
	Motor	Oil hydraulic motor Type – Gear motor Pressure and Delivery – 100kg/cm ² , at 4cc/rev
8. Dimensions (LxWxH)	4,300 × 2,400 × 1,500	
9. Weight	2,000 kg	

* Note : Engine will be changed without any information if necessary.