

ENGINE PULLER

Model No. : CW25-1
CW25-2

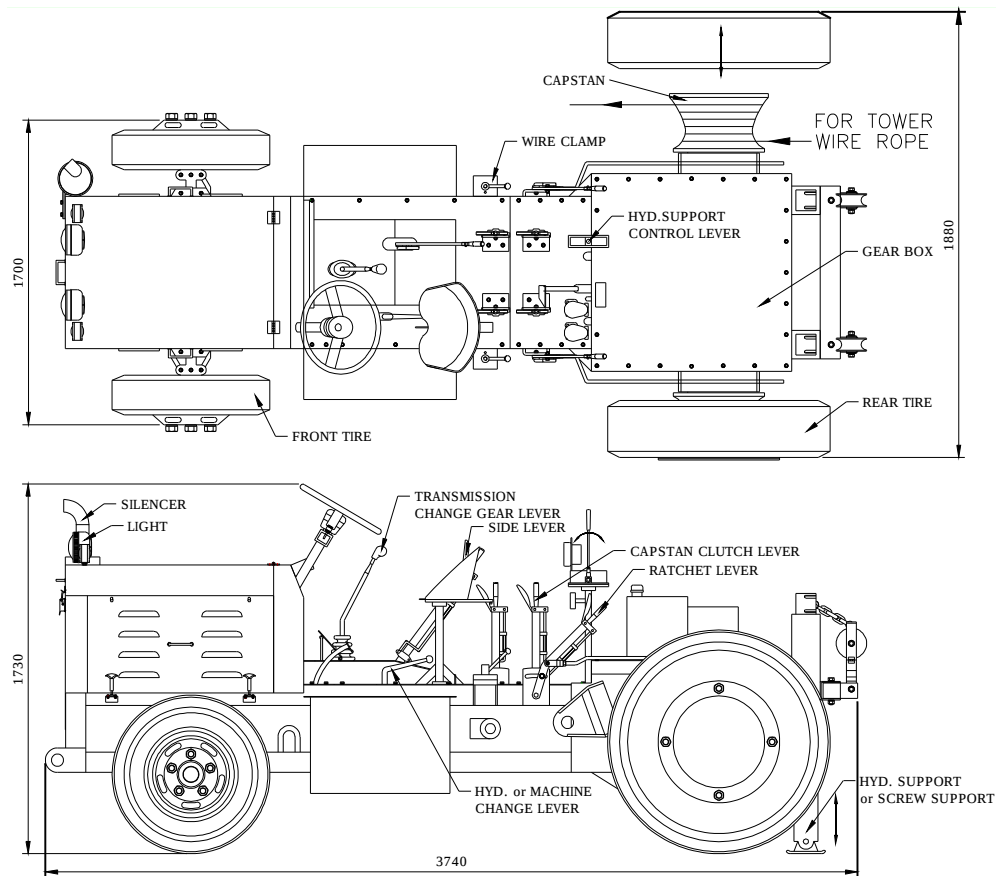
With two capstan and self-drive system, this engine puller is used for pulling, assembly and tensioning when stringing works of overhead conductor and underground.

FEATURES

1. Easy operating.
2. Designed with light and strong.
3. Bigger diameter of the capstan makes minimize damage of wire rope.
4. Two capstan can operate in same time.
5. Provided extra tools bucket on the gearbox for keeping some wire or tools.
6. Improved fuel filling mouth.



LAY-OUT



Model No.	CW25 - 1	CW25 - 2
Max. pull	7 ton x 2 capstan (mechanic)	12 ton x 2 capstan (mechanic)
Max. speed	69 m/min	69 m/min
Max. rope dia.	Ø25 mm	Ø30 mm
Engine	Diesel 125 HP	Diesel 185 HP
Step	Forward 5 step , Reverse 1 step	Forward 5 step , Reverse 1 step
Capstan dia.	370 mm	380 mm
Dimensions(LxWxH)	3740x1880x1730 mm	3850x1950x1800 mm
Weight	3,000 kg	3,800 kg
Option 1	Tension. Speed. Distance meter	Tension. Speed. Distance meter
Option 2	Auto wire puller	Auto wire puller
Option 3	Auto wire clamp	Auto wire clamp
Option 4	Capstan reel (Φ800 mm)	Capstan reel (Φ1,000 mm)



Option1



Option2



Option3

Option4