

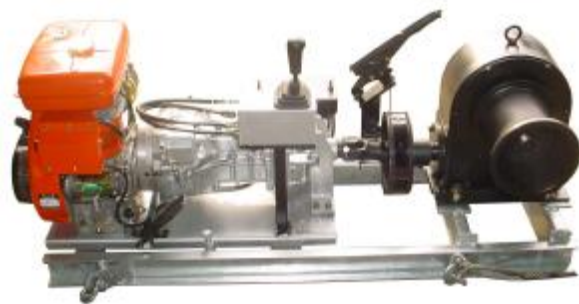
ENGINE WINCH

Model No. : CW19

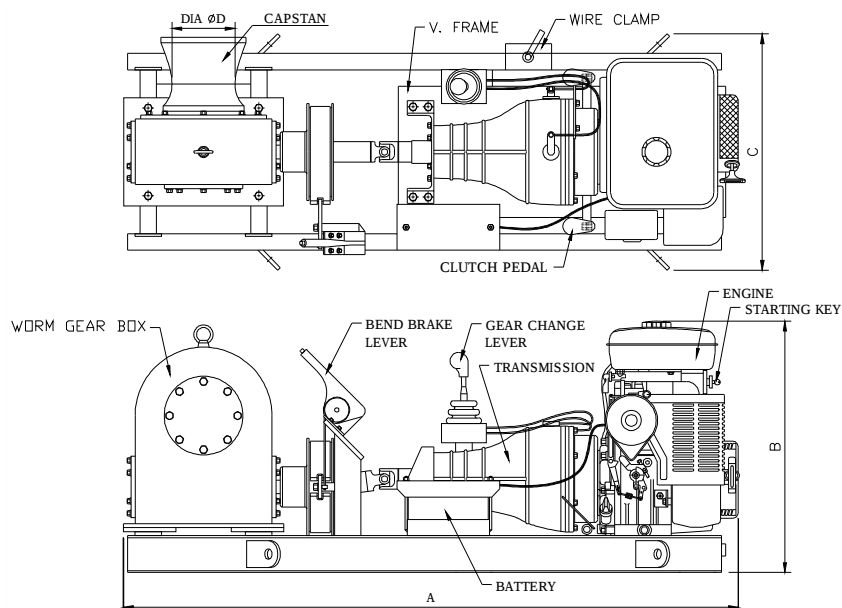
This ENGINE WINCH is used to work for tower assembly or moving heavy and bulky materials when stringing works for overhead conductors or OPGW, and very easy to move as that is light.

FEATURES

- 1.Engine can start by switch.
- 2.Easy operating.
- 3.The brake can hold heavy materials when working stopped.
4. Double frame can protect over -load by engine vibration.
5. Transmission convert is very easy and smooth.



LAY - OUT



SPECIFICATION

Model No.	CW19 - 1	CW19 - 2	CW19 - 3
Max. pull	1200 kgf	3000 kgf	5000 kgf
Max. speed	5 - 18 m/min	5 - 18 m/min	3.5 - 15 m/min
Type	Single Capstan with Side Brake		
Transmission	Forward 4 step / Reverse 1 step		
Engine(gasoline)	5 HP/2000 r.p.m	8 HP/1800 r.p.m	16 HP/3600 r.p.m
Capstan dia.	Ø 130 mm	Ø 160 mm	Ø280 mm
Dimensions(AxBxC)	1200x620x500 mm	1400x620x600 mm	1600x720x700 mm
Weight	160 kg	250 kg	380 kg

- Specification will be changed without any information for high quality.