

MOBILE UNIT

Model No. : CW35-810

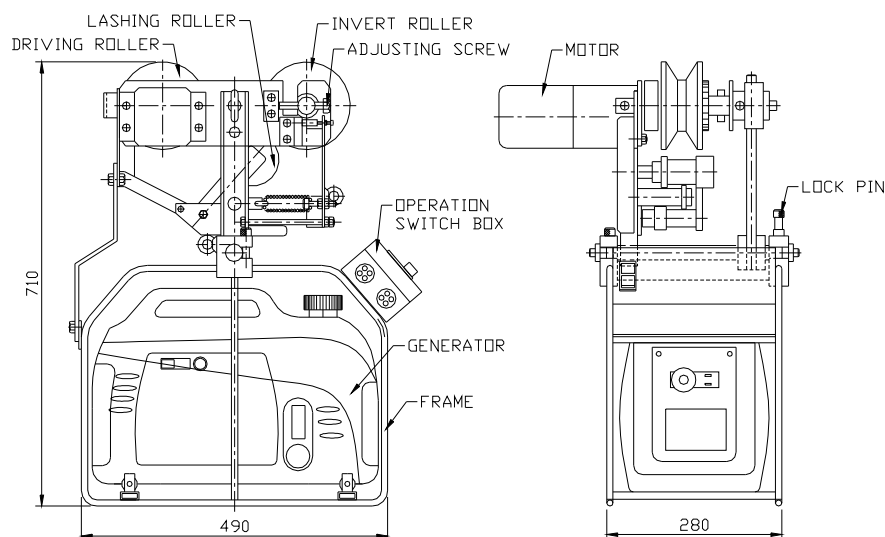
This MOBILE UNIT is used to deliver guide rope connecting with exist g/w by self-driving between steel tower and steel tower when stringing works for overhead conductors or OPGW working by supporting roller system.

FEATURES

1. Self-drive by motor, and easy operating.
2. Provided safety functions for emergency stop,
 1. Preventing over-load and also preventing reverse turning.
 2. The body is separatable in two parts for easy carrying such as
 - 1) The noise of generator was remarkably reduced.
 - 2) Light weight is possible to move it from steel tower.



LAY-OUT



SPECIFICATION

1. Conductor dia. : 9~26 mm(ACSR 330 mm²)
2. Running speed : 15 m/min
3. Climbing angle : max 31 degree
4. Horizontal tensile strength : Max 35kgf
5. Timer working period : 5~30 second
6. Anti reversing device : Ratchet & Torque Limiter
7. Driving motor : 51K90GU -AF(ORIENTAL MOTOR) 90w, AC100v, 60Hz, 2A
8. Generator : Engine EX6 (HONDA)

Out Put 600w, AC100v, 60Hz, Fuel Unleaded Gasoline
9. Dimensions(LxWxH) : 490x420x720 mm
10. Weight : 34 kg