

RECOVER MACHINE (SPRING TYPE)

Model No. : C352

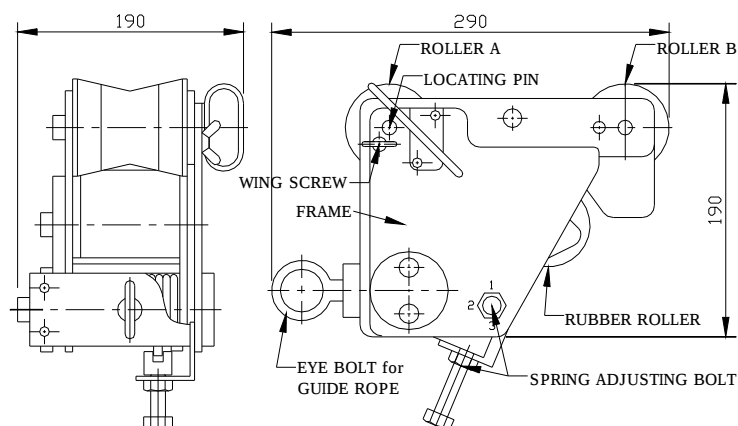
This RECOVER MACHINE is designed for using to recover the guide rope when stringing works for OPGW or overhead conductors by CHUNGWOO'S JOGEUMCHA working system has finished, and especially it can be help to prevent collision by JOGEUMCHA placed on guide rope. As well as it makes the guide rope tighten to prevent touching with conductor. This tool is connected to the end of guide rope that is placed on the new OPGW, and being recovered with serving as brake as when the guide rope draw back by winch.



FEATURES

1. The brake is operating in 3 steps.
2. The spring adjusting bolt can makes much more resistance.
3. It is usable if that is with middle sleeve.

LAY-OUT



SPECIFICATION

Type		Spring pressure control
Range (Only 3-step control)	Conductor dia.	Ø10 ~ Ø70 mm
	ACSR	Min. 58 mm ²
	OPGW	Min. 58 mm ²
Braking force (At 55mm ² ground wire)	At 30° inclined	Min. 8 Kgf
	Horizontally	Min. 10 Kgf
Dimensions(LxWxH)		190x290x190 mm
Weight		Approx 5 kg