

# CATCHBLOCK TUG UNIT



## KEY FEATURES

- ✓ Operates on conductors/ropes ranging from Ø 14 – 55mm
- ✓ Smooth transition over mid-span joints/connectors
- ✓ Bi-directional travel with enclosed motor and drive units
- ✓ Designated lifting point
- ✓ Fully recoverable at both ends

Slingco's Catchblock Tug Unit is a remotely operated, motorised aluminium chassis tug unit for the purpose of changing out de-energised overhead power cables or ground wires.

The compact unit is powered using a rechargeable li-ion battery which makes for quick onsite changeover in remote areas and designed to be used with conductor replacement systems and inspection devices. The unit comes complete with a standard recovery device.

- Max tractive effort 60 kg, up to 40 kg on a 20 degree incline on a 20mm diameter conductor\*
- Automatic soft start - 4 kph with a run time 120 minutes from fully charged battery
- 2 driven rubber tyred wheels via a compact 18V – 12Ah battery
- 433MHz radio remote control 500m range

\* Tractive effort will be increased on larger diameter conductors

Slingco Part No.	Description	Dimensions	Weight
ZSN13024	MFCR	700mm x 400mm x 300mm	31kg (inc. battery)
	Rechargeable Li-ion Battery		3kg
ZSN13024	Recovery device	420mm x 300mm x 200mm	14.5kg

This information is for marketing purposes only. The details contained herein is presented as general information and no representation or warranty is expressly or impliedly given as to its accuracy, completeness or correctness. It does not constitute part of a legal offer or contract. For technical specifications, please contact Slingco America, Inc.

### Dimensions

The figures shown are indicative only. Fully dimensioned data-sheets are available on request. Nominal figures/actuals are as per data-sheet with tolerances of +/-10%. Please contact us if you have any questions.

**Range dimension overlaps** If the cable, rope or hose you have lies where ranges overlap, e.g. 1" when sizing is 0.5-1.00 and 1.00-1.5 we recommend that you select your cable grip to achieve break load first. If tensile strengths are equal or both adequate, choose the smaller of the two. Please contact us if you have any questions.



## GET IN TOUCH



1 888 685 9478



[sales@slingcoamerica.com](mailto:sales@slingcoamerica.com)