



Electric Rescue Hoist Ground Support Equipment

The Electric RHGSE is built upon the Manual RHGSE; the operator attaches the rescue hoist cable and then just actuates the switch and the system is ready to extend the entire length of cable. The operator then engages the clutch system and the cable can be retracted while the load is displayed on the digital readout

- Incorporates an electric motor to extend the cable instead of requiring the operator to crank the handle.
- Manual crank handle is retained so that the tool can be used on the flight line in the manual mode.
- Provides great versatility and simplicity to the user. The Electric RHGSE will extend the rescue hoist cable at loads in excess of 25 lbs. / 11.4 kg.
- Allows the retracting of the cable with loads up to the rated load of the rescue hoist.
- Electrical power required is 110 VAC up to 10 amps or 220VAC up to 5 amps.
- The system includes the ability to wash, dry, and lubricate the cable
- Compatible with the MagSens rescue hoist cable inspection system
- Optional 3 Groove Capstans or 4 Groove Capstans

Technical Specifications

- Maximum load retracting 600 lbs / 272.2 kg
- Minimum load retracting 10 lbs / 4.5 kg
- Maximum load extending 50 lbs / 22.7 kg
- Maximum speed- unlimited
- Maximum length cable- 300 ft / 91.44 m
- Load indication- standard
- Cable cleaning and desalination system standard
- Input Power
 - 110 VAC 6 amps
 - 220 VAC 3 amps
- Dimensional Data:
 - Length - 28 in / 71.1cm
 - Width – 33 in / 83.8 cm
 - Height – 52 in / 132.1 cm
 - Weight - 600 lbs / 272.2 kg
- Easily transported by one person, forklift or tug.



See Website or Catalog for all available configurations

