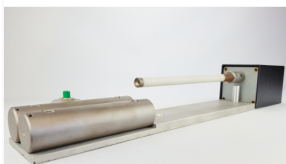
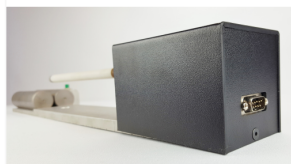
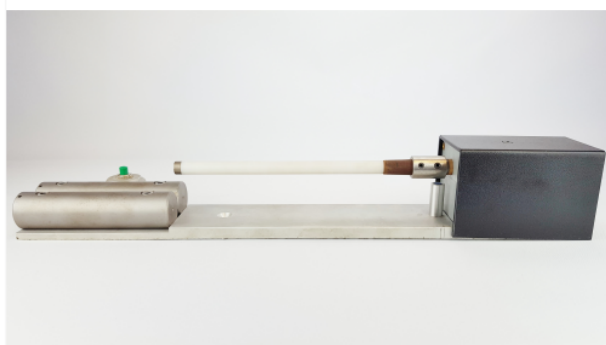


ENR

REEL MECHANICAL PART



DESCRIPTION

Mechanical reel system which reels in the wire around the coil in a determined number of turns.

User puts the stator and sets the number of turns on his pc. An automatic stop function shuts down the process in case of blockage.

FEATURES

CONFIGURATION

- Old version drive by MCE. OBSOLETE.
- Included electronics to drive the motor by RS422 connection.

INPUT 2 - configuration

- MECHANICAL LT50
- MECHANICAL LT60

OPTION

- Manual selector for the number of the turns :

- 0 - RS422
- 1 - 5 turns
- 2 - 6 turns
- 3 - 7 turns
- 4 - 8 turns
- 5 - 9 turns
- 6 - 10 turns
- 7 - 11 turns

- No option 1

POWER SUPPLY

- 24V via pc connection RS422

CASING

- Aluminium sole, button support and stator support with steel axis covered with POM-C and supported by a brass support.

PRICE On quote only

WEB LINK [Click here](#)

SECTOR COIL WINDING

USAGE COIL WINDING PRODUCTION

WEIGHT 3.32 Kg

LENGTH 473 mm

WIDTH 65 mm

HEIGHT 75 mm

CUSTOMS CODE 90 32 90 00 10

C. OF ORIGIN France

GUARANTEE 1 year

CERTIFICATION CE

COMMERCIAL commercial@serem-electronics.com