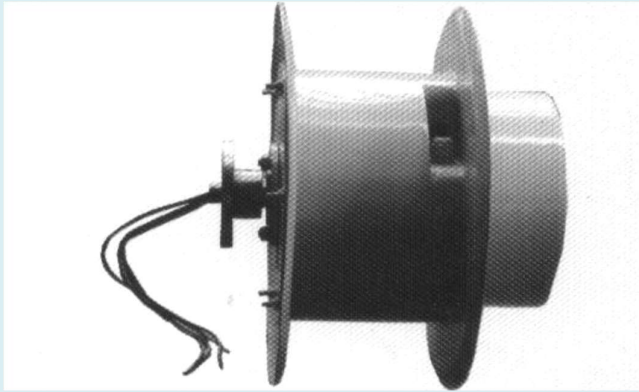


Cable Reeling Drum



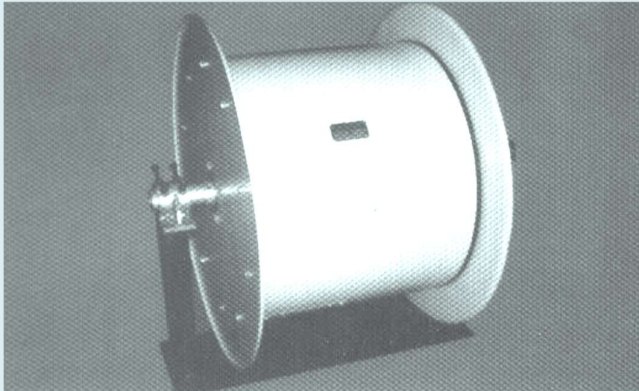
SPRING OPERATED CABLE REELING DRUM

Spring operated cable reeling drums help supply power to machines such as cranes & hoists and are suitable for both A.C. & D.C. applications.

These drums wind & unwind cable on the drum and are used in horizontal and vertical operations. i.e.: Cranes, Lifting Magnets etc.

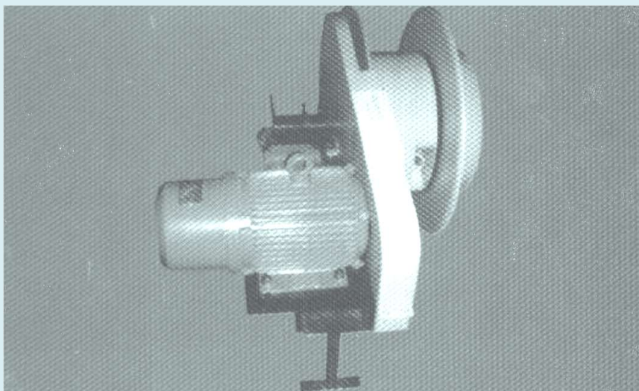
The springs used in these drums are of high-quality spring steel material (EN-42J)

The power slip rings are designed for 600 V.A.C.



SPROCKET DRIVEN CABLE REELING DRUM

Sprocket driven cable reeling drums are suitable for avoiding tension on the cable. These drums are driven by means of chain and sprocket. This type of cable drums are recommended for single cable layer on the drum. These drums are used in vertical operation i.e., Lifting Magnet.



STALL TORQUE MOTORISED CABLE REELING DRUM

Motorised cable reeling drums are suitable for handling long length of cables where spring operated cable drums are capable of operating continuously rated, there will be no problem even if the motor remains ON during winding and unwinding direction. These drums are driven by means of chain and sprocket. These drums supply power to travelling cranes.

SPARES: Spare Springs are supplied for other make of cable reeling drums based on models or name plate details.

Notes:

- Cable is **not** in our scope of supply for the equipment (CRD).
- **For quotation, please send us:** Cable size (Core x sq.mm) , Cable diameter, Cable length, Cable type, Type of feed (horizontal, vertical / centre) and Application (Crane or Name of Moving machinery).
- Drum Inner / Overall diameter and Width will be given in quotation to check availability of space in the selected area.