

KAKKU CABLE REELING DRUMS SERIES KR D

SPECIAL FEATURES

- Heavy duty, industrial design.
- Modular construction
- All welded construction
- Easy to maintain.
- Superior bearings
- Rugged frame, built to last.

APPLICATION

1. Vertical lift (MAGNETS, ROTATING HOOKS, ELECTRIC BUCKETS, PENDANT STATIONS, STACKER CRANES)
2. Horizontal stretch (MONORAIL HOIST, CRANES, TRANSFER CARS, COAL CARS, STACKERS)
3. Retrieve (TRANSFER CARS, TRIPPER CONVEYOR, STACKER RECLAIMERS, GANTRY CRANES, MINNING EQUIPMENT)
4. Drag. (MINNING EQUIPMENT & MINING MACHINERY)

TYPE OF CABLE REELING DRUMS

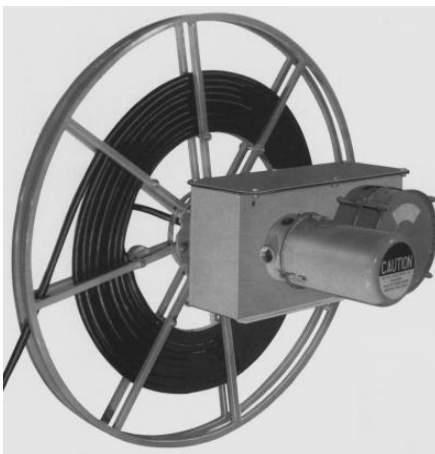
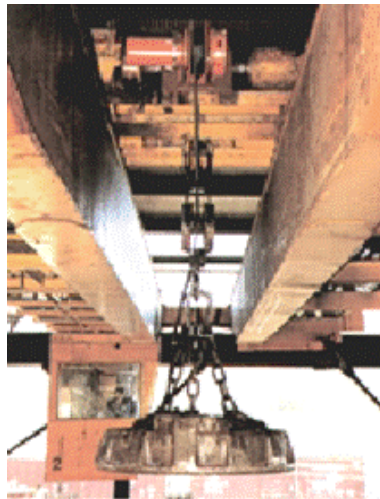
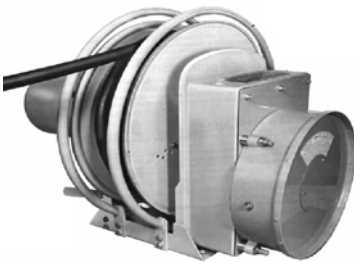
1. Spring operated
2. Motorized (Stall torque motor)
3. Geared
4. Chain & sprocket driven.
5. Motorized with vector drive.

OPTIONAL EXTRAS

1. Rotating base
2. Cable guide
3. Hoop guide assembly
4. Cable
5. Rotary geared limit switch.

INFORMATION REQUIRED TO SUBMIT QUOTATION

1. Application
2. Length of cable. (mtrs)
3. Size of cable (mm sq)
4. No. of cores
5. Wt / mtr of cable.
6. Duty cycle
7. Type of CRD required.
8. No. of pay out
9. Reeling speed (mtrs / min)
10. Current rating of slip ring.
11. Ambient temperature
12. Indoor / outdoor installation
13. Type of equipment (Crane, hoist, etc.)
14. Optional extras required.



Product improvement is a continuous process at KAKKU. Hence data given in this catalogue is subject to revision without notice.

Electronic & Power Control Co.

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Symbol Of Reliability

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