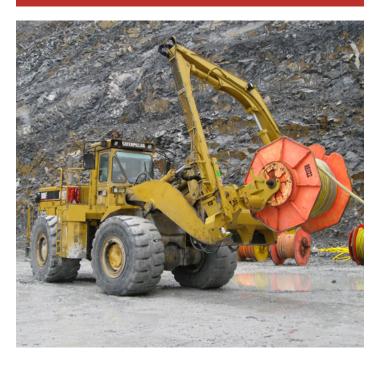


# **CABLE REELER SYSTEMS**

### WHEEL LOADER CABLE REELERS



STATE COLUMN TO STATE OF THE ST

CWS® Cable Reeling Systems are revolutionizing the handling of electrical cabtire. A Heavy-Duty Cable Payout/ Retrieval System for Open Pit & Underground Operations. Ruggedly Constructed and Designed for Ease of Maintenance & Simple Operation.

#### SAVE TIME AND MONEY

- Improved efficiency pick up and lay down cable faster
- Reduced downtime keep your machines drilling and loading more
- Reduced equipement damage Cable and coupler damage
- Reduced labor costs:
  - Potentially fewer support people required
  - Faster completion/operation of procedures
- Reduced handling costs
- Reduced cable repair/maintenance costs

#### SAFER WORKING ENVIRONMENT

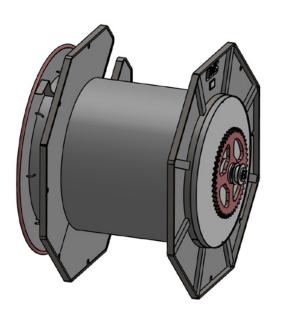
- Reduced injuries
- Less ground crew working around moving machines reduces risk of incidents
- Hexagonal sided drums are chosen to insure that drums cannot roll when stored

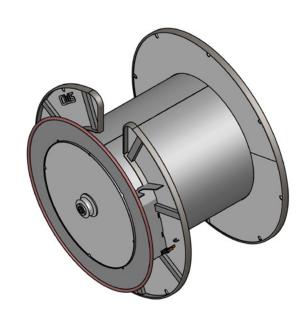
#### **MOUNTING OPTIONS**

Pin-on or QC Connect

## OCTAGONAL STYLE

## ROUND STYLE





OCTAGONAL SPECIFICATIONS	
C/W PLUG (COUPLER) STORAGE AREA	56" I.D.* / 93.94" O.D.
OVERALL WIDTH	78.375"
2.75" O.D CABLE CARRYING CAPACITY	1193 FT
3.00" O.D CABLE CARRYING CAPACITY	1139 FT
3.25" O.D CABLE CARRYING CAPACITY	772 FT
3.50" O.D CABLE CARRYING CAPACITY	679 FT

ROUND SPECIFICATIONS	
C/W PLUG (COUPLER) STORAGE AREA	56" I.D.* / 94" O.D.
OVERALL WIDTH	78.375"
2.75" O.D CABLE CARRYING CAPACITY	1552 FT
3.00" O.D CABLE CARRYING CAPACITY	1487 FT
3.25" O.D CABLE CARRYING CAPACITY	1011 FT
3.50" O.D CABLE CARRYING CAPACITY	953 FT
3.75" O.D CABLE CARRYING CAPACITY	892 FT

