CABLE REELERS









WBM Cable Reeler's are designed to handle electric distribution and tailing cable used in open pit and underground mines around the globe.

FEATURES & BENEFITS

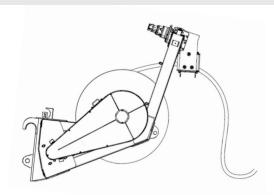
- Designed to match cable diameter, length and lift capacity of selected carrier machine
- "Lift and go" hydraulic drive system allows cable drum to be picked up without assistance from ground crew
- Flexible system allows use of single or multiple drums, as part of a larger system
- Cable can be tested or used, even when only partially deployed as both connectors (plug and socket) are exposed
- Drums designed to meet minimum bending radius of specified cable, and used multiple times over many years, in the toughest and harshest environments found on mine sites around the world

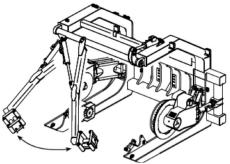
OPTIONAL EQUIPMENT

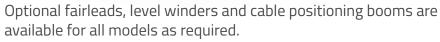
- Camera kit available
- Round or octagonal HD steel drums supplied with or without cable connector (pothead) storage area
- Manual or hydraulic drum lock prevents the drum from bouncing out when working on rough surface conditions
- Manufactured to fit any brand of wheel loader/dozer, or telehandler
- Manual or hydraulic "free spool" valve available
- Optional layout boom and grapple
- Optional fairleads and telescopic side boom

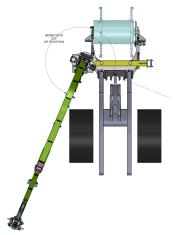
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OPTIONAL & CUSTOM EQUIPMENT

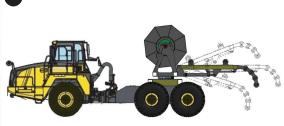






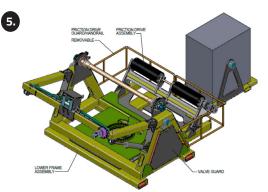














WBM MODEL #	DESCRIPTION
CR200-50/60	Up to 200m of 50-60mm cable
CR300I-50/75	Up to 300m of 50-75mm cable
CR300II-65/90	Up to 300m of 65-90mm cable
CR600-75/100	Up to 600m of 75 to 100mm cable
CR1000-80	Up to 1000m of 80mm cable

Custom sizes available.

CUSTOM EQUIPMENT

- 1. Dual Drive
- 2. Truck Mount
- 3. Dual Drum
- 4. Custom
- 5. Skid Mount
- 5. Friction Drive

