

Equipment Attachment **Cable Reeler**

Heavy-duty pin-on attachment

Engineered for Loaders and Dozer



ELECTRIC CABLE HANDLING
WITH PRECISION AND SAFETY

GROUND FORCE
WORLDWIDE
WORLD'S FINEST MINE SUPPORT EQUIPMENT



Equipment Attachment **CABLE REELER**

AVAILABLE CABLE REELER ATTACHMENT MODELS

Heavy-duty pin-on attachment for loaders and dozers

| PRIME MOVER | MODEL |
|--------------------|--------------|
| CAT 980 | 80CR |
| CAT 982 | 82CR |
| CAT 988 | 88CR |
| CAT 924 | 24CR |
| KOMATSU WA500 | 50CR |
| KOMATSU WA600 | 60CR |
| KOMATSU WA900 | 90CR |

Ground Force Cable Reeler Attachments are designed to work with most loaders and dozers for the safest and most efficient electric cable placement in the industry today.

With intuitive in-cab controls, unobstructed visibility, and increased reach over industry standards, our proven success delivering cable reel solution ensures the safest most cost-effective way to manage your electric cable.



Quick pin-on attachment design



SPECIAL FEATURES

- Clamp & Go drive system for efficient operation
- Heavy-duty excavator style layout boom with 225° rotational drive system
 - Boom reaches 26 ft (7.92 m) at ground level
 - Left or right hand mounts available
 - Cable grapple has continuous 360° rotation
- Microcontroller controls for proportional valve functions and chassis hydraulics
- Proportional control valve allows for precise movement
- Remote log-in with wireless connection for configuration changes, upgrades and diagnostics
- Approved OEM (in application) load capacity
- Configurable to within height and width of loader or dozer to reduce shipping costs.

OPERATOR EASE AND SAFETY

- Increased visibility when paying out and retrieving cable on the berm
- Sure Grip intuitive joystick control with (7) functions for safe one-hand operation
- Master control switch for safely changing between clamp and manipulator functions
- Master proportional control to limit the speed of functions if desired
- Utilizes standard Genuine Ground Force parts for increased availability
- Designed for easy maintenance with quick accessibility to key components
- (3) LED lights on manipulator arm

DRUM SPECIFICATIONS

Cable drum O.D. - 72 in (183 cm)
 Overall width - 43.375 in (110.17 cm)



**ELECTRIC CABLE
 DRUM CAPACITY CHART**

| O.D. OF CABLE (in) | | DRUM LENGTH (ft) | |
|--------------------|------------|------------------|----------|
| 1.575 | (4.00 cm) | 3370 | (1027 m) |
| 1.75 | (4.45 cm) | 2730 | (832 m) |
| 2 | (5.08 cm) | 2090 | (637 m) |
| 2.25 | (5.72 cm) | 1651 | (503 m) |
| 2.5 | (6.35 cm) | 1338 | (408 m) |
| 2.75 | (6.99 cm) | 1105 | (337 m) |
| 3 | (7.62 cm) | 929 | (283 m) |
| 3.25 | (8.26 cm) | 791 | (241 m) |
| 3.5 | (8.89 cm) | 682 | (208 m) |
| 3.75 | (9.53 cm) | 594 | (181 m) |
| 4 | (10.16 cm) | 523 | (159 m) |





For more information
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