

GLEASON INDUSTRIAL HOSE REELS



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SERIES GH HOSE REELS

SINGLE HOSE GENERAL PURPOSE REEL

STANDARD FEATURES:

- Six frame sizes, six spool widths
- 1/4", 3/8", 1/2" and 3/4" low, medium or high pressure hose
- High quality swivel joints designed with seals for each specific fluid application
- Rugged steel construction
- Full flow shaft and swivel
- Hand pull, fully automatic rewind
- Mount from ceiling, wall or under bench
- Spring motors are safety banded and lubricated for long, trouble free performance
- Positive ratchet lock
- Multi-position four roller hose guide
- Adjustable hose stop
- Orange polyester baked-on finish

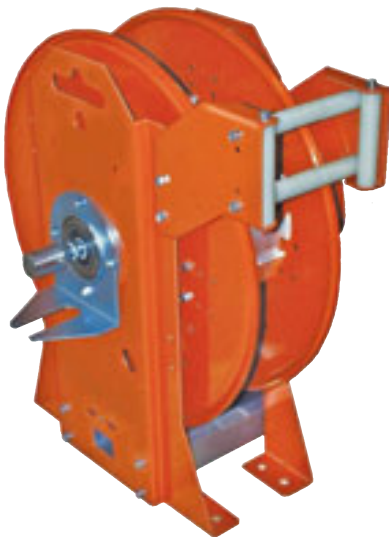


SERIES UH HOSE REELS

SINGLE HOSE GENERAL PURPOSE REEL

STANDARD FEATURES:

- Five frame sizes, five spool widths
- 3/4", 1", 1-1/4" and 1-1/2" hose fittings
Hose must be ordered separately
- High quality swivel joints designed with seals for each specific fluid application
 - 300 PSI standard rating (ratings to 10,000 PSI available).
 - Wide or Narrow spool.
 - Direct or Chain Drive.
 - Rugged U-shaped frame.
- Safetychange® Spring Motor.
 - Optional 340° Pivot Base.
- Optional Roller Guide accommodates a variety of mounting configurations.
 - Positive ratchet lock.



SERIES K HOSE REELS

DUAL HOSE HYDRAULIC REEL

STANDARD FEATURES:

- Five frame sizes, four spool widths
- 1/4", 3/8", 1/2" and 3/4" hose fittings
Hose must be ordered separately
- 3000 PSI standard swivel joint rating.
- Dual port swivel joint with replaceable seals.
 - Hose connections readily accessible.
- Welded, all steel frame for maximum strength.
 - Safetychange® Spring Motor.
 - Optional Ratchet Lock.
- Pre-lubricated, sealed ball bearings.



SERIES H and E-Z HOSE REELS

HEAVY DUTY FOR MACHINE PULL or
E-Z™ PULL FOR GENTLE HAND PULL

SERIES "H" APPLICATION:

- Connect machines to air/water supply.
- Hand pull, with or without ratchet stop.
- Ideal for fluids, compressed air.
- Mount base up, down or to wall for vertical or horizontal hose travel.
- Add optional 340° pivot base. Reel turns to follow hose pay-out.



E-Z™ PULL APPLICATION:

- Mount under workbench or low on wall.
- Supply air to tools, compressed air for inflating or cleaning.
- Increase safety...hose does not "fly back" to reel.

SERIES MH HOSE REELS

COMMERCIAL / INDUSTRIAL APPLICATIONS
FOR MOBILE OUTDOOR ENVIRONMENT USE

STANDARD FEATURES:

- Two frame sizes, three spool widths
- 1/4", 3/8", 1/2", 1" or 1-1/2" hose
- Air, water, oil, grease or oxy/acetylene duty
- Rugged steel construction
- High quality swivel joints designed with seals for each specific fluid application
- Hand pull, fully automatic rewind
- Heavy duty mounting brackets
- Spring motors are safety banded, totally enclosed and lubricated for long, trouble free performance
- Positive ratchet lock
- Multi-position adjustable full width hose guides to prevent hose from "stacking"
- Orange polyester baked-on finish
- Adjustable hose stops



SERIES HH HOSE REELS

SINGLE HOSE GENERAL PURPOSE REEL
MANUAL PULL-OFF, HANDCRANK REWIND

STANDARD FEATURES:

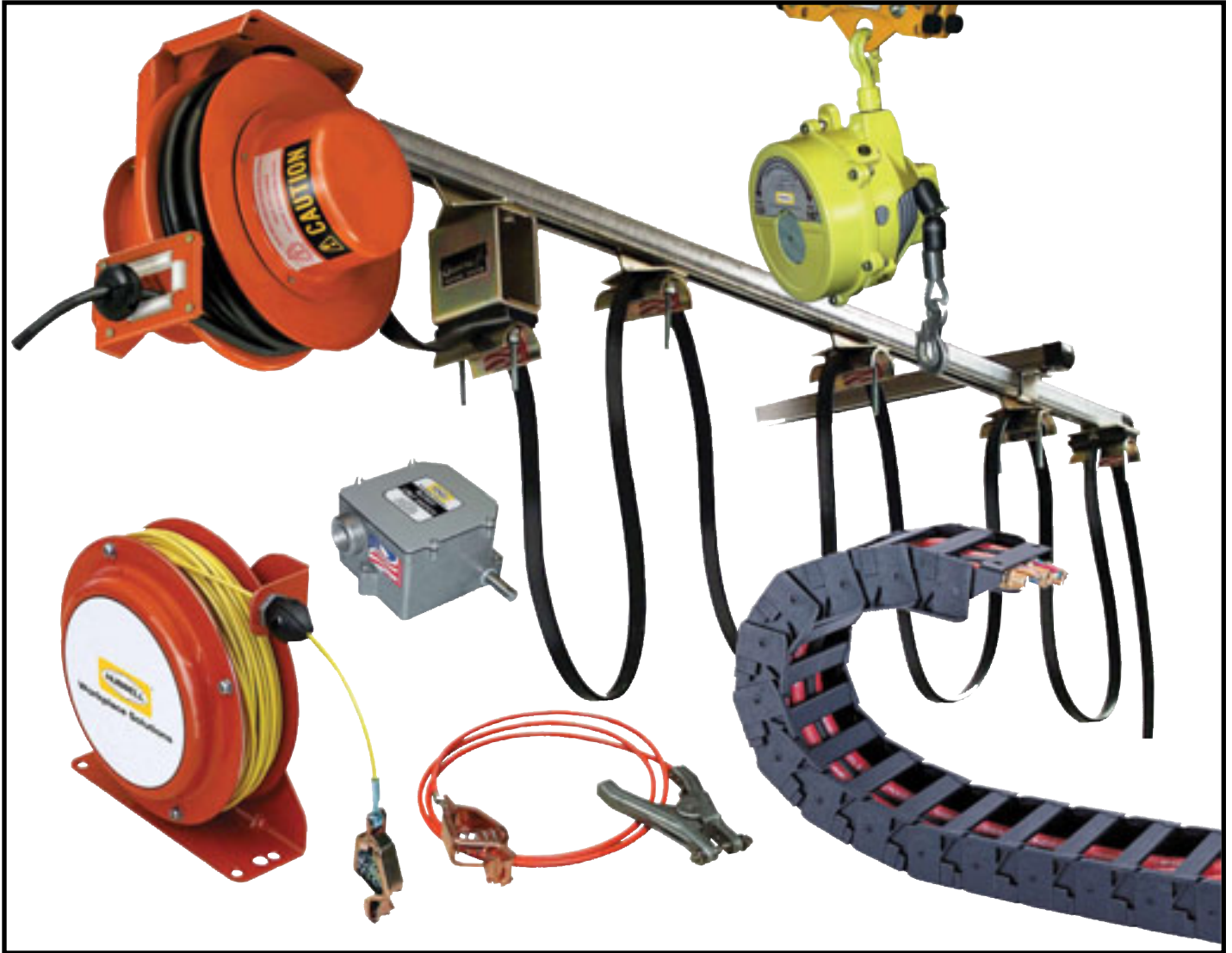
- Four frame sizes, four spool widths
- 1/2", 3/4" and 1" hose fittings
Hose must be ordered separately
- Air, water, oil or grease duty
- Rugged steel construction
- High quality swivel joints designed with seals for each specific fluid application
- Manual pull off, handcrank rewind
- Spool locking pin acts as a holding brake to prevent spool from unwinding when not in use
- Locking pin also acts as an adjustable drag brake to control spool rotational speed during manual hose pull off.
- Heavy duty mounting brackets
- Orange polyester baked-on finish



Cable and Hose Management

Since 1911, Gleason Reel Corp. has been in the business of cable and hose management. Our products are designed to convey and protect valuable cables and hoses that power and control moving machines of all types. They improve productivity and safety on the job by moving cables and hoses away from hazardous locations on machinery or the shop floor into a controlled environment. Whether you choose Reels for efficient storage and payout from virtually any angle, Festoon Systems for overhead applications or PowerTrak® for protection on machinery in motion, your cables and/or hoses will last longer and provide better service with a cable management system from **Gleason Reel Corp...**

...The Cable & Hose Management Company!



In addition to the hose reels shown in this bulletin be sure to look for Gleason cable and cord reels, festoon systems, Gleason Powertrak cable and hose carriers, slip ring assemblies, Hubbell Workplace Solutions workstation kits and components, tool balancers and rotary limit switches.



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In your area contact: