

Quotation



Date: 07/20/2018

Quote #: Tim18624346

QUOTE FOR:

Phone:

REPLY TO:
Gleason Reel Corporation
c/o Gleason Reel
600 South Clark Street
Mayville WI
Phone: 920-387-7308
Fax: 920-387-4189
E-Mail: sschmitz@hubbell.com

Attn:

Please make all P.O's out to Gleason Reel - 600S. Clark St. Mayville WI

Re:

This quotation is based upon the following application parameters. If the parameters shown below don't accurately reflect your application, please contact us and we will review and adjust this quote if necessary:

Application: lift

Ambient Temp: 40 - 110 degrees F

APPLICATION:

Travel: 100 ft

Speed: 150 feet/min

Pendant Weight: 0 lbs

Acceleration: .5 feet/sec²

CABLE:

*** Note: Cable/Hose price(s) subject to change at time of order. ***

| Type | AWG | Cond | O.D (in) | Weight (lbs/ft) | Bend Radius (in) | Volts |
|------|-----|------|----------|-----------------|------------------|-------|
| SO | 12 | 4 | 0.668 | 0.282 | 2.672 | 600 |

Cable required for hookup: 6.0 feet

Additional cable at moving end:

2.0 feet

REEL DATA:

Appox. dimension:

Width
25.25

Height
23

Depth
21

Estimated reel weight: 190 lbs

Estimated cable weight: 30.5 lbs

| | | | | | |
|--------------------------------------|-----|----------|--------------------------------------|-------------------------|------------|
| 1) Recommended Model: S21622-43-14-4 | | | | Shipment: 1-2 weeks ARO | |
| *** Bill of Material *** | | | | | |
| Item# | Qty | PN | Description | Unit Price | Lot Price |
| 1 | 1 | | S21622-43-14-4 Heavy Duty Cable Reel | \$3,849.00 | \$3,849.00 |
| 2 | 1 | GR035220 | steel horizontal Roller guides | \$411.00 | \$411.00 |
| 3 | 1 | GR027615 | Cable Grip Assembly | \$150.00 | \$150.00 |

Note: All prices and invoicing is in U.S dollars

Total Price: \$4,410.00

Less 20%: -\$882.00

Final Price: \$3,528.00

Terms net 30days on approved credit. FOB Mayville, WI - prepay & add.
Quotation valid for 60 days from quote date. Gleason Reel's Standard Conditions of Sale apply.

Quoted By: -----

Authorized Representative