



REELS

CABLE & HOSE, SPRING-DRIVEN INQUIRY FORM

Representative _____
 Territory No. _____
 Date _____
 Lead Time _____
 Valid For _____
 Prepared By _____

Customer _____
 Address _____

 Phone _____ Fax _____
 Contact _____

TYPE: Cable Reel Hose Reel Special Cable Reel Special Hose Reel

WHAT IS SPECIAL? _____

CABLE

HOSE

Length: _____
 Size (AWG): _____
 No. of Cond.: _____
 O.D.: _____
 Weight/ ft.: _____

Length: _____
 I.D. _____
 O.D. _____
 Operating PSI: _____
 Operating Temp.: _____

Product: Air
 Water
 Other

CABLE OR HOSE TO BE SUPPLIED WITH REEL? Yes No

APPLICATION: Lift Stretch Retrieve Drag Hand Pull

Duty Cycle: No. of operations / hour / day / week _____

Speed _____ fpm Acceleration _____ ft/sec²

Ambient Conditions: Temp Range _____ °F
 Dust Combustible: Group _____ Div _____ Abrasive
 Salt Water Corrosive Chemicals _____

ACCESSORIES:

DESCRIPTION	PART NO.	PRICE
Dog & Ratchet Assembly <input type="checkbox"/>	_____	_____
Roller Guide <input type="checkbox"/>	_____	_____
Hoop Guide Assembly <input type="checkbox"/>	_____	_____
Spool Lock <input type="checkbox"/>	_____	_____
Pivot Base <input type="checkbox"/>	_____	_____
Rotary Limit Switch <input type="checkbox"/>	_____	_____
Riser Base <input type="checkbox"/>	_____	_____
_____ <input type="checkbox"/>	_____	_____
_____ <input type="checkbox"/>	_____	_____

MODEL NO: _____
Total Reel Only Price: _____
Total Cable/ Hose Price: _____
 Terms Net 30 upon credit approval, F.O.B. Mayville.



REELS

MOTOR-DRIVEN

INQUIRY FORM

Representative _____
Territory No. _____
Date _____
Lead Time _____
Valid For _____
Prepared By _____

Customer _____
Address _____
Phone _____ Fax _____
Contact _____

CABLE:

Size (AWG): _____ No. of Cond: _____ Type: _____
Voltage: _____ O.D.: _____ Weight/ ft.: _____
Max. Cable Payout Length _____ Total Travel Distance of Machine _____

CABLE TO BE SUPPLIED WITH REEL? Yes No

APPLICATION: Lift Stretch Drag Retrieve: Lift Height _____
Duty Cycle: No. of operations / hour / day / week _____
Travel Speed _____ fpm Acceleration _____ ft/sec²
Type of enclosures: Dust-Tight/ Watertight Other: Class _____ Div _____ Group _____

REEL DRIVE:

Type: 100% Stall Other _____
Motor Voltage _____ Phase _____ Cycles _____

SLIP RING:

No. of Conductors _____ Amperes _____ Volts _____ Cycles _____

TYPE OF SPOOL: Bulk Wrap Monospiral Level Wind

ACCESSORIES:

Cable Guides: One-Way Payout Two-Way Payout
 Slack Cable Detection Over-Tension Detection Slack/ Over-Tension Detection

Anti-Condensation Heater and Thermostat: Slip Ring Enclosure Motor
 Cable Last Wrap Limit Switch
 Motor Voltage Control (Variac)

PLEASE SKETCH THE PROPOSED APPLICATION BELOW:

OTHER: _____

MODEL NO: _____
Total Reel Only Price: _____
Total Cable Price: _____
Terms Net 30 upon credit approval, F.O.B. Mayville.