## HOSE, CORD, & CABLE REELS



THE OWNER THE

ELS

COXREEL

COXREELS SINCE 1923

**INDUSTRY CATALOG** 

## **MARINE REELS**

## COXREELS IT'S NOT JUST A LABEL, IT'S A BADGE OF HONOR

Hose reels are essential components in industrial cleaning applications. Reels are the best choice for high pressure hose management solution in the power washing industry as they are used to neatly store and efficiently handle hoses on pressure washer units, adding convenience while routinely spraying and cleaning properties and equipment.

#### The Recognized Industry Leader

Coxreels is wholesale-only since 1923. Our product is made to high standards, supplying industrial grade product to distributors and OEMs worldwide. We are recognized as the leader in the reeling industry. We have been providing the most complete and diverse line of hose, cord, and cable reels for 10 decades!

#### The Most Complete Line of Marine Reels in the Market

Numerous industries, including those involving corrosive and hygienic environments, prefer our reels because of their resistance to rust and corrosion and the absence of paint, which can contaminate products. Marine applications are found in many industries including, but not limited to:

- Refueling and lubricating liquids
- Pressure washing
  - Electric cable for tools and boat servicing
    - Gas/arc welding
    - Heavy rope storage
    - Pneumatics and hydraulics
    - Off shore crude unloading

#### **Proven Reeling Solutions for Stainless Steel Needs!**

Stainless steel hose reels not only make hoses last longer, they save time and allow for hassle-free maintenance. Compact design and quality steel

construction are incorporated into Coxreels' diverse line of stainless steel reels. No matter what your application, we have a solution for you!

Our versatile and wide reel selection handles various capacities and comes in different sizes to suit any pressure washing requirement. Our standard reeling devices suggested in this catalog are already specified to meet the needs of the pressure washing market. Coxreels also has the engineering power to design and build custom reels, so please consult the factory if you cannot locate a reel that will work with your equipment, we will be happy to assist you with a solution.

## VALUE THE DIFFERENCE... Make COXREELS your reel choice!



# **PROFESSIONAL GRADE FEATURES**

## A HIGHER LEVEL OF STANDARDS



#### STAINLESS STEEL CONSTRUCTION

High-Quality stainless steel or steel (powder coated models) construction provides superior strength and durability for heavy-duty applications in commercial and industrial settings



LOW PROFILE RISER Low profile riser with open drum slot allows for smooth even hose wraps that will not pinch or bind your hose. NO HUMP!



#### STAINLESS STEEL SWIVEL

Machined from high quality, pure 316 stainless steel & configured in a 90° fluid path with full flow design



#### ALL WELDED STAINLESS STEEL "A" FRAME

All welded stainless steel "A" frame for strength & durability. Steel frame for powder coated models. **NOT BOLTED!** 



#### STAINLESS STEEL AXLE

1" solid stainless steel or steel (powder coated models) axle & lubricated bearings for extra strength & durability. Not a hollow tube & no fluid travels through it

**CPC™ POWDER COAT** 

Our blue powder coat finish

is long lasting, chip

resistant & rust inhibiting



#### CNC SPUN DISCS

All stainless steel rolled edges & ribbed discs for added safety, strength & durability. Steel discs for powder coated models



Enclosed factory tuned & matched cartridge style motor for safe & easy replacement



COMPONENT COVER External CPC powder coated steel components cover for simple slip ring routine maintenance



BRASS SWIVEL External fluid path, machined from solid brass, full flow, swivel for simple seal maintenance. Powder coated models



2 YEAR WARRANTY Coxreels proudly stands behind our reels as they are built to last!



USA MADE, QUALITY & Support

We take great pride in designing, building & supplying the world's finest reels made right here in the U.S.A.



# VISIT US ONLINE

Coxreels is committed to providing our customers with the ultimate online experience as they navigate through the most complete and diverse line of hose, cord, and cable reels.

We hope that you enjoy the fresh look and feel of our updated website and find that this portal serves as a valuable resource for you!





MARINE

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#### SS SERIES - SPRING .: REEL SPECIFICATIONS

#### SWIVEL

- Non-corrosive external fluid path with machined from high quality stainless steel 90° full-flow NPT swivel inlet
- Swivel Seals: NITRILE Non-Toxic Food Grade Grease

#### **DESIGN & STRUCTURE**

Electro-polished stainless steel finish

S-MP Se

- Sturdy single pedestal reel with space saving design facilitates workplace organization
- Guide arm adjusts to wall, floor, vehicle & overhead positions
- Solid one piece, heavy gauge  $1\!/\!4"$  steel base & support post for maximum stability
- 1" solid steel axle & lubricated precision bearings for smooth rotation
- On SH & MP Models only Sturdy single pedestal reel features Coxreels' exclusive Super Hub™ dual axle support system
- On T Models only Sturdy dual pedestal reel features Coxreels' exclusive Super Hub™ triple axle support system
- On EN Models only Sturdy enclosed reel for aesthetic purposes & greater hose protection

#### RETRACTION

- Enclosed factory tuned & matched cartridge-style spring motor
- Non corrosive stainless steel pawl spring
- Multi-position lock ratchet mechanism secures hose at desired length

## ACCESSORIZE YOUR REEL :: pg 13 🍬

- O-Rings & Swivels
  Mounting Brackets
- Hoses
   Assorted Reel Accessories

### STAINLESS STEEL SPRING RETRACTABLE HOSE REELS

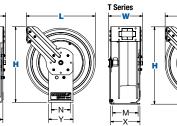
**COXREELS**<sup>®</sup> SS Series "Stainless Steel" spring drivenhose reels have similar features to their related series, but are constructed of high quality electro-polished stainless steel with stainless steel fluid paths. They offer clean, non-corrosive performance in applications that require it, such as food and chemical processing, marinas, and anywhere that rust, corrosion and contamination thrive.

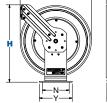
### **SS SERIES**

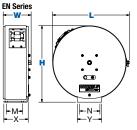
|                |      | LESS HO            | ISE |       |            | SIZE |
|----------------|------|--------------------|-----|-------|------------|------|
| MODEL          | I.D. | 0.D.               | FT. | PSI   | APRX. LBS. | INDE |
| P SERIES       |      |                    |     |       |            |      |
| P-LPL-335-SS   | 3⁄8" | 1/2"               | 35  | 300   | 34         | 1    |
| P-LPL-350-SS   | 3⁄8" | 5⁄8"               | 50  | 300   | 39         | 1    |
| P-LPL-425-SS   | 1⁄2" | 3⁄4"               | 25  | 300   | 39         | 2    |
| SH & MP SERIES |      |                    |     |       |            |      |
| SHL-N-350-SS   | 3⁄8" | 5⁄8"               | 50  | 300   | 44         | 3    |
| SHL-N-450-SS   | 1/2" | 3⁄4"               | 50  | 300   | 46         | 3    |
| SHL-N-525-SS   | 3⁄4" | 11/16"             | 25  | 300   | 45         | 4    |
| MPL-N-350-SS   | 3⁄8" | <sup>11</sup> ⁄16" | 50  | 3,000 | 53         | 3    |
| MPL-N-450-SS   | 1/2" | <sup>13</sup> ⁄16" | 50  | 2,500 | 53         | 3    |
| T SERIES       |      |                    |     |       |            |      |
| TSHL-N-350-SS  | 3⁄8" | 5⁄8"               | 50  | 300   | 55         | 5    |
| TSHL-N-375-SS  | 3⁄8" | 5⁄8"               | 75  | 300   | 73         | 6    |
| TSHL-N-3100-SS | 3⁄8" | 5⁄8"               | 100 | 300   | 74         | 6    |
| TSHL-N-450-SS  | 1⁄2" | 3⁄4"               | 50  | 300   | 55         | 5    |
| TSHL-N-475-SS  | 1⁄2" | 3⁄4"               | 75  | 300   | 71         | 6    |
| TSHL-N-4100-SS | 1⁄2" | 3⁄4"               | 100 | 300   | 80         | 6    |
| TSHL-N-550-SS  | 3⁄4" | 11⁄16"             | 50  | 300   | 70         | 7    |
| TMPL-N-3100-SS | 3⁄8" | <sup>11</sup> ⁄16" | 100 | 3,000 | 82         | 6    |
| TMPL-N-4100-SS | 1⁄2" | 13/16"             | 100 | 3,000 | 80         | 6    |
| EN SERIES      |      |                    |     |       |            |      |
| ENL-N-335-SS   | 3⁄8" | 5⁄8"               | 35  | 300   | 46         | 8    |
| ENL-N-350-SS   | 3⁄8" | 5⁄8"               | 50  | 300   | 58         | 9    |
| ENL-N-425-SS   | 1/2" | 3⁄4"               | 25  | 300   | 63         | 8    |
| ENL-N-450-SS   | 1/2" | 3⁄4"               | 50  | 300   | 61         | 9    |
| ENML-N-335-SS  | 3⁄8" | 11⁄16"             | 35  | 3,000 | 64         | 8    |
| ENML-N-350-SS  | 3⁄8" | 11⁄16"             | 50  | 3,000 | 80         | 9    |
| ENML-N-425-SS  | 1⁄2" | <sup>13</sup> ⁄16" | 25  | 2,500 | 61         | 8    |
| ENML-N-450-SS  | 1/2" | 13/16"             | 50  | 2,500 | 82         | 9    |

#### **REEL DIMENSIONS** Technical Data Sheets Available On Website

| SIZE INDEX | W                  | н                   | L                   | Х  | Y   | М       | N         |
|------------|--------------------|---------------------|---------------------|----|-----|---------|-----------|
| 1          | 6 <sup>3</sup> ⁄4" | 185⁄8"              | 17½"                | 6" | 6"  | 4"      | 5"        |
| 2          | 7"                 | 185⁄8"              | 171⁄8"              | 6" | 6"  | 4"      | 5"        |
| 3          | 81⁄4"              | 211⁄4"              | 191⁄2"              | 6" | 6"  | 4"      | 5"        |
| 4          | 93⁄8"              | 211⁄4"              | 191⁄2"              | 6" | 6"  | 4"      | 5"        |
| 5          | 9 <sup>3</sup> ⁄8" | 21 <sup>1</sup> ⁄4" | 19 <sup>1</sup> ⁄2" | 8" | 9"  | 7"      | 8"        |
| 6          | 9 <sup>3</sup> ⁄8" | 251/2"              | 24"                 | 8" | 9"  | 7"      | 8"        |
| 7          | 97⁄8"              | 251/2"              | 24"                 | 8" | 9"  | 7"      | 8"        |
| 8          | 67⁄8"              | 187⁄8"              | 19"                 | 6" | 6"  | 4"      | 5"        |
| 9          | 81⁄2"              | 213⁄4"              | 217⁄8"              | 6" | 6"  | 4"      | 5"        |
|            | (                  | Overall Dimension   | s                   | Ba | ise | Mountin | g Pattern |









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P Series

-M-

**4** MARINE

# STAINLESS STEEL HAND CRANK & MOTORIZED HOSE REELS SS 100, 1125 & 1175 SERIES

COXREELS® SS Series "Stainless Steel" hand crank hose reels have similar features to their related series, but are constructed of high quality electro-polished or unpolished as manufactured stainless steel with stainless steel fluid paths. They offer clean, non-corrosive performance in applications that require it, such as food and chemical processing, marinas, and anywhere that rust, corrosion and contamination thrive.

| <b>SS SERIES</b>   | - AL                    | L REELS S           | UPPLIED   | LESS H                      | IOSE  |         |                          |            |               |            |  |  |
|--|-------------------------|---------------------|-----------|-----------------------------|-------|---------|--------------------------|------------|---------------|------------|--|--|
|  |                         |                     |           | LESS                        | HOSE  |         |                          |            |               | SIZE INDEX |  |  |
| MODEL  |                         | I.D.                |           |                             |       | FT. PSI |                          | APRX. LBS. |               |            |  |  |
| SS100 SERIES - Hand Crank - SS100 Series is only available in SS finish. |                         |                     |           |                             |       |         |                          |            |               |            |  |  |
| 112-4-75-SS  | 1/2" 7/8" 75 4,000 21   |                     |           |                             |       |         |                          |            |               |            |  |  |
| 117-4-225-\$\$   | 1/2" 7/8"               |                     |           |                             | 22    | 5       | 4,000                    | 3          | 1             | 2          |  |  |
| 117-5-100-SS   | 3/4" 11/4" 100 4,000 36 |                     |           |                             |       |         |                          | 6          | 3             |            |  |  |
|  | LESS HOSE               |                     |           |                             |       |         |                          |            |               |            |  |  |
| MODEL  | ST                      | ANDARD              | CAP       | CAP OPTIONAL<br>Reducer red |       |         | INLET SWIVEL<br>& OUTLET | PSI        | APRX.<br>LBS. | SIZE INDEX |  |  |
|  | I.D.                    | 0.D.                | FT.       | I.D.                        | 0.D.  | FT.     | RISER                    |            | LDO.          |            |  |  |
| SS1125 SERIES  | Hand (                  | Crank & Mo          | otor Driv | en                          |       |         |                          |            |               |            |  |  |
| 1125-4-100- <mark>X</mark>   | 1⁄2"                    | 7⁄8"                | 100       | 3⁄8"                        | 3⁄4"  | 140     | 1⁄2" F NPT               | 3,000      | 36            | 4          |  |  |
| 1125-4-200- <mark>X</mark>   | 1/2"                    | 7⁄8"                | 200       | 3⁄8"                        | 3⁄4"  | 300     | 1⁄2" F NPT               | 3,000      | 39            | 5          |  |  |
| 1125-5-100- <mark>X</mark>   | 3⁄4"                    | 1 <sup>1</sup> ⁄4"  | 100       | 1⁄2"                        | 7⁄8"  | 200     | <sup>3</sup> ⁄4" F NPT   | 3,000      | 42            | 6          |  |  |
| 1125-5-200- <mark>X</mark>   | 3⁄4"                    | 1 <sup>1</sup> /4"  | 200       | 1/2"                        | 7⁄8"  | 450     | <sup>3</sup> ⁄4" F NPT   | 3,000      | 55            | 7          |  |  |
| SS1175 SERIES -  | Hand C                  | rank & Mo           | tor Drive | en                          |       |         |                          |            |               |            |  |  |
| 1175-6-100- <mark>X</mark>   | 1"                      | 1 <sup>7</sup> /16" | 100       | 3⁄4"                        | 11⁄4" | 150     | 1" F NPT                 | 3,000      | 70            | 8          |  |  |
| 1175-6-200- <mark>X</mark>   | 1"                      | 1 <sup>7</sup> /16" | 200       | 3⁄4"                        | 11⁄4" | 300     | 1" F NPT                 | 3,000      | 83            | 9          |  |  |
|  |                         | oto oithor (        |           | A 14                        |       |         |                          |            |               |            |  |  |

#### Designate either SP or SS for choice of finish

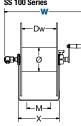
MOTOR OPTIONS When ordering, suffix the model number with selection below. NOTE: Add 5 lbs to ship weight if reel is crated

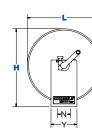
| SUFFIX | TYPE                  | DESCRIPTION                 | ADD ON APRX. LBS |
|--------|-----------------------|-----------------------------|------------------|
| A      | AIR - 4 VANE          | ALUMINIUM BODY AIR MOTOR    | 8                |
| AB     | AIR - 6 VANE          | CAST IRON AIR MOTOR         | 8                |
| C      | FRONT HAND CRANK      | BEVEL GEARED CRANK          | 3                |
| E      | 12 V DC, 1/3 HP       | REVERSABLE                  | 13               |
| ED     | 12 V DC, 1/2 HP EXP.  | EXPLOSION PROOF, REVERSABLE | 26               |
| EF     | 24 V DC, 1/3 HP       | REVERSABLE                  | 13               |
| EB     | 24 V DC, 1/2 HP EXP.  | EXPLOSION PROOF, REVERSABLE | 26               |
| EA     | 115 V AC, 1/2 HP EXP. | REVERSABLE AC RECTIFIED     | 26               |
| EJ     | 230 V AC, 1/2 HP EXP. | REVERSABLE AC RECTIFIED     | 26               |
| н      | HYDRAULIC             | END PORTED 9/16-18 UNF      | 6                |

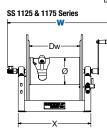
#### **REEL DIMENSIONS** Technical Data Sheets Available On Website

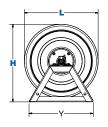
|            |                     | W                   |               | ł                   | 1                   |        |                     | l l                 | (                   |                     |        |
|------------|---------------------|---------------------|---------------|---------------------|---------------------|--------|---------------------|---------------------|---------------------|---------------------|--------|
| SIZE INDEX | CRANK               | ELEC.               | AIR /<br>HYD. | CRANK               | ELEC.               | L      | Х                   | CRANK               | ELEC.               | Ø                   | Dw     |
| 1          | 223⁄4"              | -                   | -             | 13"                 | -                   | 12"    | 14"                 | 6"                  | -                   | 51/2"               | 121⁄2" |
| 2          | 223⁄4"              | -                   | -             | 18"                 | -                   | 17"    | 14"                 | 6"                  | -                   | 51⁄2"               | 121⁄2" |
| 3          | 231⁄4"              | -                   | -             | 18"                 | -                   | 17"    | 14"                 | 6"                  | -                   | 51/2"               | 121⁄2" |
| 4          | 19 <sup>1</sup> /2" | 19 <sup>3</sup> ⁄4" | 17"           | 183⁄4"              | 19 <sup>1</sup> ⁄4" | 175⁄8" | 11 <sup>3</sup> ⁄8" | 15 <sup>3</sup> ⁄8" | 16"                 | 6 <sup>1</sup> /4"  | 6"     |
| 5          | 251⁄2"              | 253⁄4"              | 23"           | 183⁄4"              | 191⁄4"              | 175⁄8" | 173⁄8"              | 153⁄8"              | 16"                 | 61/4"               | 12"    |
| 6          | 263⁄4"              | 26"                 | 233⁄8"        | 183⁄4"              | 191⁄4"              | 175⁄8" | 173⁄8"              | 153⁄8"              | 16"                 | 61/4"               | 12"    |
| 7          | 383⁄4"              | 38"                 | 353⁄8"        | 183⁄4"              | 191⁄4"              | 175⁄8" | 293⁄8"              | 153⁄8"              | 16"                 | 61/4"               | 24"    |
| 8          | 281⁄8"              | 26"                 | 241/2"        | 261⁄8"              | 261⁄8"              | 24"    | 17"                 | 201/8"              | 201⁄8"              | 101⁄2"              | 111⁄2" |
| 9          | 365⁄8"              | 34 <sup>1</sup> /2" | 33"           | 26 <sup>1</sup> /8" | 26 <sup>1</sup> /8" | 24"    | 25 <sup>1</sup> /2" | 201⁄8"              | 20 <sup>1</sup> /8" | 10 <sup>1</sup> /2" | 20"    |
|            |                     |                     | - Overall D   | imensions-          |                     |        |                     | - Base -            |                     | Dri                 | ım —   |

SS 100 Series











#### SS SERIES - HAND CRANK/ MOTORIZED :: REEL SPECIFICATIONS SWIVEL \_

- · Non-corrosive external fluid path with machined from high quality stainless steel 90° full-flow NPT swivel inlet
- · Swivel Seals: NITRILE Non-Toxic Food Grade Grease

#### DESIGN & STRUCTURE

- · Choice of stainless steel finish includes:
- "-SP" Standard unpolished "as manufactured" stainless steel finish
- "-SS" Electro-polished stainless steel finish
- · Adjustable tension brake to prevent "free-wheeling" during operation, transport or storage

#### On 100 Models

- · Open drum design for no hassle hose wrap
- · Solid one piece, heavy gauge steel "U" shaped frame On 1125 & 1175 Models
- · All welded steel "A" frame construction for superior reel structure
- · Exclusive low profile outlet riser & open drum slot design for flat smooth hose wrap
- · Permanently lubricated self-aligning pillow block bearings for trouble-free & smooth rotation
- · Long-handled locking pin to secure reel from rotation during transport or storage

#### RETRACTION

- · Solid steel direct hand crank with smooth round handle
- · On 1125 Models only Reliable direct gear drive on motor driven models providing guiet & smooth retraction - NO CHAIN
- · On 1175 Models only Reliable chain & sprocket drive on motor driven models

Hoses

See Motor Options Chart

#### ACCESSORIZE YOUR REEL .: PG 13



- · Assorted Reel Accessories
- Roller Brackets Stacking Brackets

O-Rings & Swivels

HAND CRANK

MOTORIZED



MARINE

# 114-112 LA. PSERIES

### **PERFORMANCE HOSE REELS**

**COXREELS®** P Series "Performance" spring driven hose reels have a long history of dependability and trouble free performance. Their compact space-saving size and heavy duty construction make them highly versatile and virtually indestructible. Time-tested proven components, superior design and craftsmanship have contributed to it's worldwide reputation as the most trusted hose reel.

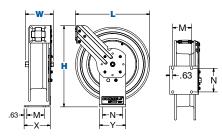
Do not exceed listed hose O.D. to obtain maximum le

| <b>P SERIES</b> |
|-----------------|
|-----------------|

| JLIIILJ       |             |                    |                  |                      |                 | Do not exceed list                               | ed hose O.D. to obta                     |                    | im ienį |
|---------------|-------------|--------------------|------------------|----------------------|-----------------|--|--|--------------------|---------|
|               |             |                    | HOSE             |                      |                 |  | LESS HO                                  |                    | SIZ     |
| MODEL         | I.D.        | 0.D.               | FT.              | PSI                  | APRX.<br>LBS.   | MODELS   | MODEL                                    | APRX.<br>LBS.      | INDI    |
| LOW PRESSURE  |             |                    |                  |                      |                 | vice with a maximum te<br>water or oil.          | emperature 150°F.                        |                    |         |
| P-LP-125      | 1/4"        | 1/2"               | 25               | 300                  | 27              | EZ-P-LP-125                                      | P-LPL-125                                | 24                 | 1       |
| P-LP-130      | 1/4"        | 1/2"               | 30               | 300                  | 27              | -  | P-LPL-130                                | 24                 | 1       |
| P-LP-135      | 1/4"        | 1/2"               | 35               | 300                  | 28              | EZ-P-LP-135                                      | P-LPL-135                                | 25                 | 1       |
| P-LP-140      | 1⁄4"        | 1/2"               | 40               | 300                  | 38              | -  | P-LPL-140                                | 34                 | 3       |
| P-LP-150      | 1⁄4"        | 1⁄2"               | 50               | 300                  | 40              | EZ-P-LP-150                                      | P-LPL-150                                | 35                 | 3       |
| P-LP-325      | 3⁄8"        | 5⁄8"               | 25               | 300                  | 28              | EZ-P-LP-325                                      | P-LPL-325                                | 25                 | 2       |
| P-LP-330      | 3⁄8"        | 5⁄8"               | 30               | 300                  | 37              | EZ-P-LP-330                                      | P-LPL-330                                | 33                 | 3       |
| P-LP-335      | 3⁄8"        | 5⁄8"               | 35               | 300                  | 38              | EZ-P-LP-335                                      | P-LPL-335                                | 34                 | 3       |
| P-LP-340      | 3⁄8"        | 5⁄8"               | 40               | 300                  | 39              | -  | P-LPL-340                                | 34                 | 3       |
| P-LP-350      | 3⁄8"        | 5⁄8"               | 50               | 300                  | 43              | EZ-P-LP-350                                      | P-LPL-350                                | 36                 | 3       |
| P-LP-415      | 1/2"        | 3⁄4"               | 15               | 300                  | 41              | -  | P-LPL-415                                | 38                 | 4       |
| P-LP-425      | 1/2"        | 3⁄4"               | 25               | 300                  | 44              | -  | P-LPL-425                                | 39                 | 4       |
| P-LP-430      | 1/2"        | 3⁄4"               | 30               | 300                  | 45              | EZ-P-LP-430                                      | P-LPL-430                                | 40                 | 4       |
| P-LP-450      | 1/2"        | 3⁄4"               | 50               | 300                  | 48              | EZ-P-LP-450                                      | P-LPL-450                                | 43                 | 4       |
| MEDIUM PRESSU | JRE         |                    |                  |                      |                 | wire braid hose suitabl<br>num Temperature 212°F |  |                    |         |
| P-MP-320      | 3⁄8"        | 11/16"             | 20               | 3,000                | 46              | -  | P-MPL-320                                | 41                 | 4       |
| P-MP-325      | 3⁄8"        | 11/16"             | 25               | 3,000                | 49              | -  | P-MPL-325                                | 42                 | 4       |
| P-MP-330      | 3⁄8"        | 11/16"             | 30               | 3,000                | 51              | -  | P-MPL-330                                | 43                 | 4       |
| P-MP-335      | 3⁄8"        | <sup>11</sup> /16" | 35               | 3,000                | 52              | -  | P-MPL-335                                | 43                 | 4       |
| P-MP-420      | 1/2"        | 13⁄16"             | 20               | 2,500                | 47              | -  | P-MPL-420                                | 41                 | 4       |
| P-MP-425      | 1/2"        | 13⁄16"             | 25               | 2,500                | 49              | EZ-P-MP-425                                      | P-MPL-425                                | 42                 | 4       |
| P-MP-430      | 1/2"        | 13⁄16"             | 30               | 2,500                | 51              | EZ-P-MP-430                                      | P-MPL-430                                | 43                 | 4       |
| HIGH PRESSURE |             |                    |                  |                      |                 | E. 100R16 #1 or #2 wir                           |  |                    |         |
| P-HP-120      | 1/4"        | hydrauli<br>9⁄16"  | c oil appl<br>20 | ications. M<br>5.000 | aximum To<br>46 | emperature 212°F. (If us                         | ed with water, synthetic fl<br>P-HPL-120 | uids 135°F m<br>41 | ax.)    |
| P-HP-120      | 1/4<br>1/4" | 9/16"              | 20               | 5.000                | 40              | EZ-P-HP-125                                      | P-HPL-120                                | 41                 | 4       |
| P-HP-130      | 1/4"        | 9/16<br>9/16"      | 30               | 5.000                | 40<br>50        | E2-P-NP-125                                      | P-HPL-125                                | 42                 | 4       |
| P-HP-135      | 1/4"        | 9/16"              | 35               | 5.000                | 50              | -  | P-HPL-130                                | 43                 | 4       |
| P-HP-320      | 3/8"        | 11/16"             | 20               | 4.000                | 47              |  | P-HPL-320                                | 41                 | 4       |
| P-HP-325      | 9/0<br>3/8" | 11/16"             | 20               | 4,000                | 47              | EZ-P-HP-325                                      | P-HPL-320                                | 41                 | 4       |
| P-HP-330      | 9/0<br>3/8" | 11/16"             | 30               | 4,000                | 49<br>51        |  | P-HPL-325                                | 42                 | 4       |
| 1-11000       | 70          | 1.910              | 00               | +,000                |                 | der EZ-Coil® equipped                            |  |                    | -       |

#### **REEL DIMENSIONS** Technical Data Sheets Available On Website

|            |                    |                     | Sheeter Hanable e   |    |    |          |         |
|------------|--------------------|---------------------|---------------------|----|----|----------|---------|
| SIZE INDEX | w                  | н                   | L                   | Х  | Y  | М        | Ν       |
| 1          | 57⁄8"              | 147⁄8"              | 131⁄2"              | 5" | 6" | 3"       | 5"      |
| 2          | 6 <sup>1</sup> /2" | 14 <sup>7</sup> ⁄8" | 13 <sup>1</sup> ⁄2" | 5" | 6" | 3"       | 5"      |
| 3          | 63⁄4"              | 185⁄8"              | 171⁄8"              | 6" | 6" | 4"       | 5"      |
| 4          | 7"                 | 185⁄8"              | 171⁄8"              | 6" | 6" | 4"       | 5"      |
|            |                    | Overall Dimension   | IS                  | Ba | se | Mounting | Pattern |



EZ-COIL®

· Controlled retraction speed up to 80% slower on EZ-COIL models

OXREELS

 External fluid path with machined from solid brass 90° full-flow NPT swivel inlet (Zinc plated steel swivel on HP models)

· Sturdy single pedestal reel with space saving design

**P SERIES** :: REEL SPECIFICATIONS

facilitates workplace organization

· Guide arm adjusts to wall, floor, vehicle &

 Swivel Seals: NITRILE DESIGN & STRUCTURE

overhead positions

for maximum stability

smooth rotation

SWIVEL

- · Enclosed factory tuned & matched cartridge-style spring motor
- Non-corrosive stainless steel spring, pawl & zinc plated ratchet
- · Multi-position lock ratchet mechanism secures hose at desired length

#### SIGNATURE FEATURES

- · Professional grade heavy duty steel construction
- Durable proprietary CPC<sup>™</sup> powder coat process
- · Rolled edges & ribbed discs provide strength & safety
- · Leading 2-year manufacturer's limited warranty
- · Made in the U.S.A. Sold & Supported Worldwide

MARINE

#### **ACCESSORIZE YOUR REEL** .: PG 13 Hoses

- · 0-Rings & Swivels
- · Mounting Brackets

6

Assorted Reel Accessories



## SH, MP & HP SERIES **HEAVY DUTY HOSE REELS**

COXREELS<sup>®</sup> SH Series "Super Hub™" spring driven hose reels, like the P Series, have a long history of dependable performance. The larger chassis and frame accommodate longer lengths and larger diameters of hose. Coxreels' original Super Hub™ dual axle support system increases the stability during operation, reduces vibration and strengthens the structural integrity of the reel.

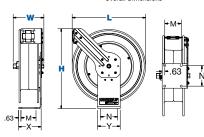
### SH MD & HD SFRIFS

| эп, шг & п           | ГЭ   | 91115                | J                       |                            |                        | Do not exceed list                             | ed hose O.D. to obta   | in maximu     | im length  |
|----------------------|------|----------------------|-------------------------|----------------------------|------------------------|--|------------------------|---------------|------------|
|                      |      |                      | HOSE                    |                            |                        |  | LESS HO                | SE            | SIZE       |
| MODEL                | I.D. | 0.D.                 | FT.                     | PSI                        | APRX.<br>LBS.          | EZ-COIL<br>MODELS                              | MODEL                  | APRX.<br>LBS. | INDEX      |
| LOW PRESSURE         |      |                      |                         |                            |                        | vice with a maximum to<br>water or oil.        | emperature 150°F.      |               |            |
| SH-N-160             | 1⁄4" | 1/2"                 | 60                      | 300                        | 50                     | -  | SHL-N-160              | 45            | 1          |
| SH-N-350             | 3⁄8" | 5⁄8"                 | 50                      | 300                        | 50                     | EZ-SH-350                                      | SHL-N-350              | 44            | 2          |
| SH-N-360             | 3⁄8" | 5⁄8"                 | 60                      | 300                        | 53                     | -  | SHL-N-360              | 46            | 2          |
| SH-N-375             | 3⁄8" | 5⁄8"                 | 75                      | 300                        | 68                     | EZ-SH-375                                      | SHL-N-375              | 59            | 3          |
| SH-N-3100            | 3⁄8" | 5⁄8"                 | 100                     | 300                        | 71                     | EZ-SH-3100                                     | SHL-N-3100             | 60            | 3          |
| SH-N-435             | 1/2" | 3⁄4"                 | 35                      | 300                        | 49                     | -  | SHL-N-435              | 43            | 2          |
| SH-N-440             | 1/2" | 3⁄4"                 | 40                      | 300                        | 52                     | -  | SHL-N-440              | 45            | 2          |
| SH-N-450             | 1/2" | 3⁄4"                 | 50                      | 300                        | 54                     | EZ-SH-450                                      | SHL-N-450              | 46            | 2          |
| SH-N-475             | 1/2" | 3⁄4"                 | 75                      | 300                        | 68                     | EZ-SH-475                                      | SHL-N-475              | 57            | 4          |
| SH-N-4100            | 1/2" | 3⁄4"                 | 100                     | 300                        | 81                     | EZ-SH-4100                                     | SHL-N-4100             | 66            | 4          |
| SH-N-525             | 3⁄4" | 1 <sup>1</sup> /16"  | 25                      | 300                        | 52                     | EZ-SH-525                                      | SHL-N-525              | 45            | 5          |
| SH-N-535             | 3⁄4" | 1 <sup>1</sup> /16"  | 35                      | 300                        | 57                     | -  | SHL-N-535              | 47            | 5          |
| SH-N-550             | 3⁄4" | 1 <sup>1</sup> /16"  | 50                      | 300                        | 69                     | EZ-SH-550                                      | SHL-N-550              | 56            | 6          |
| <b>MEDIUM PRESSU</b> | JRE  |                      |                         |                            |                        | wire braid hose suitabl<br>Maximum Temperature |                        | application   | s.         |
| MP-N-340             | 3⁄8" | <sup>11</sup> /16"   | 40                      | 3,000                      | 63                     | -  | MPL-N-340              | 53            | 2          |
| MP-N-350             | 3⁄8" | 11/16"               | 50                      | 3,000                      | 65                     | EZ-MP-350                                      | MPL-N-350              | 53            | 2          |
| MP-N-435             | 1/2" | 13⁄16"               | 35                      | 2,500                      | 61                     | -  | MPL-N-435              | 51            | 2          |
| MP-N-440             | 1/2" | 13⁄16"               | 40                      | 2,500                      | 62                     | -  | MPL-N-440              | 51            | 2          |
| MP-N-450             | 1/2" | <sup>13</sup> ⁄16"   | 50                      | 2,500                      | 67                     | EZ-MP-450                                      | MPL-N-450              | 53            | 7          |
| MP-N-525             | 3⁄4" | 1 <sup>1</sup> /16"  | 25                      | 1,500                      | 61                     | -  | MPL-N-525              | 51            | 5          |
| MP-N-535             | 3⁄4" | 1 <sup>1</sup> /16"  | 35                      | 1,500                      | 68                     | -  | MPL-N-535              | 54            | 5          |
| <b>HIGH PRESSURE</b> |      | Reels ar<br>hydrauli | e furnish<br>c oil appl | ed standard<br>ications. M | l with S.A<br>aximum T | .E. 100R16 #1 or #2 wii<br>emperature 250°F.   | re braid hose suitable | for grease    | and        |
| HP-N-140             | 1⁄4" | 9⁄16"                | 40                      | 5,000                      | 62                     | -  | HPL-N-140              | 53            | 7          |
| HP-N-150             | 1/4" | 9⁄16"                | 50                      | 5,000                      | 64                     | EZ-HP-150                                      | HPL-N-150              | 53            | 7          |
| HP-N-160             | 1⁄4" | <sup>9</sup> ⁄16"    | 60                      | 5,000                      | 70                     | -  | HPL-N-160              | 56            | 7          |
| HP-N-335             | 3⁄8" | 11/16"               | 35                      | 4,000                      | 61                     | -  | HPL-N-335              | 52            | 7          |
| HP-N-340             | 3⁄8" | 11/16"               | 40                      | 4,000                      | 64                     | -  | HPL-N-340              | 54            | 7          |
| HP-N-350             | 3⁄8" | 11/16"               | 50                      | 4,000                      | 65                     | EZ-HP-350                                      | HPL-N-350              | 53            | 8          |
|                      | -    |                      |                         | -                          | To or                  | der EZ-Coil® equipped                          | models less hose ple   | ease add nr   | efix "F7-" |

To order EZ-Coil<sup>®</sup> equipped models less hose, please add prefix "EZ-

#### **REEL DIMENSIONS** Technical Data Sheets Available On Website

| SIZE INDEX | W             | н                   | L      | Х  | Y  | М       | N         |
|------------|---------------|---------------------|--------|----|----|---------|-----------|
| 1          | 75/8"         | 211⁄4"              | 191⁄2" | 6" | 6" | 4"      | 5"        |
| 2          | 81/4"         | 211/4"              | 191⁄2" | 6" | 6" | 4"      | 5"        |
| 3          | 8¼"           | 25½"                | 24"    | 6" | 6" | 4"      | 5"        |
| 4          | 8¾"           | 251/2"              | 24"    | 6" | 6" | 4"      | 5"        |
| 5          | <b>9</b> 3⁄8" | 211/4"              | 191⁄2" | 6" | 6" | 4"      | 5"        |
| 6          | 91/8"         | 251/2"              | 24"    | 6" | 6" | 4"      | 5"        |
| 7          | 8¾"           | 211/4"              | 191⁄2" | 6" | 6" | 4"      | 5"        |
| 8          | 9¼"           | 21 <sup>1</sup> /4" | 19½"   | 6" | 6" | 4"      | 5"        |
|            | (             | Overall Dimension   | s      | Ba | se | Mountin | a Pattern |



#### ouble axle supp with Super Hub<sup>T</sup> SH. MP & HP SERIES :: REEL SPECIFICATIONS

 External fluid path with machined from solid brass 90° full-flow NPT swivel inlet (Zinc plated steel swivel on HP models)

#### Swivel Seals: NITRILE

#### DESIGN & STRUCTURE

SWIVEL

- Sturdy single pedestal reel features Coxreels' exclusive Super Hub™ dual axle support system
- · Guide arm adjusts to wall, floor, vehicle & overhead positions
- · Solid one piece, heavy gauge 1/4" steel base & support post for maximum stability
- 1" solid steel axle & lubricated precision bearings for smooth rotation

#### RETRACTION

- · Controlled retraction speed up to 80% slower on EZ-COIL models
- · Enclosed factory tuned & matched cartridge-style spring motor
- · Non-corrosive stainless steel spring, pawl & zinc plated ratchet
- · Multi-position lock ratchet mechanism secures hose at desired length

#### SIGNATURE FEATURES

- · Professional grade heavy duty steel construction
- Durable proprietary CPC<sup>™</sup> powder coat process
- · Rolled edges & ribbed discs provide strength & safety
- · Leading 2-year manufacturer's limited warranty
- · Made in the U.S.A. Sold & Supported Worldwide

#### ACCESSORIZE YOUR REEL :: PG 13

- O-Rings & Swivels
- Mounting Brackets



• Hoses Assorted Reel Accessories SPRING DRIVEN

**EZ-COIL**®

n19, 319, 1.D.





## PC SERIES POWER CORD REELS

PC SERIES

1054-1654 PC24-0016-A PC13-5016

#### **PC SERIES** :: REEL SPECIFICATIONS SLIP RING

- Listed Eisted #
- External heavy gauge CPC<sup>™</sup> powder coated steel components cover for simple slip ring routine maintenance
- · Electrical current runs through a 25AMP / 600V rated slip ring (35AMP on select models)
- Include 5' lead cable & grounding plug (except on less cord models)

#### DESIGN & STRUCTURE

- · Single pedestal cord reel with space saving design facilitates workplace organization
- · Guide arm adjusts to wall, floor & overhead positions - Solid one piece, heavy gauge  $1\!\!/4^{\rm m}$  steel base & support post for maximum stability
- Coxreels' exclusive Super Hub™ dual axle support system on models with size index #3 & #4
- 1" solid steel axle & lubricated precision bearings for smooth rotation

#### RETRACTION

- Controlled retraction speed up to 80% slower on
- · Enclosed factory tuned & matched cartridge-style spring motor
- · Non-corrosive stainless steel spring, pawl & zinc plated ratchet
- · Multi-position lock ratchet mechanism secures cord at desired length

#### ACCESSORIZE YOUR REEL .: PG 13 Assorted Reel

· Mounting Brackets



Accessories

## **AVAILABLE IN STAINLESS STEEL**

Please, consult Factory.

| MODEL                      | ACCESSORY                                     | AWG /<br>NO COND. | CORD<br>FT. | TYPE        | VOLTS       | AMPS      | APRX.<br>LBS. | EZ-COIL<br>MODELS | SIZE<br>INDEX |
|----------------------------|---|-------------------|-------------|-------------|-------------|-----------|---------------|-------------------|---------------|
| FOR INDOOR U               | SE ONLY!                                      | All models ra     | ted at 11   | 5 volts, 60 | ) hz single | e phase o | nly.          |                   |               |
| PC13-3516-A                | Single Industrial<br>Receptacle <sup>†</sup>  | 16 / 3            | 35          | SJ0         | 115         | 13        | 34            | -                 | 1             |
| PC13-5016-A                | neceptacie                                    | 16/3              | 50          | SJ0         | 115         | 13        | 36            | EZ-PC13-5016-A    | 1             |
| PC19-7516-A                |   | 16/3              | 75          | SJ0         | 115         | 13        | 60            | -                 | 3             |
| PC24-0016-A<br>PC13-3512-A | -   | 16 / 3<br>12 / 3  | 100<br>35   | SJ0         | 115<br>115  | 13<br>20  | 73<br>37      | EZ-PC24-0016-A    | 4             |
| PC13-3512-A<br>PC13-5012-A |   | $\frac{12}{3}$    | 35<br>50    | SJ0<br>SJ0  | 115         | 20        | 37<br>40      | EZ-PC13-5012-A    | 1             |
| PC13-3012-A                |   | 12/3              | 75          | SJO         | 115         | 20        | 67            |                   | 3             |
| PC24-0012-A                | -   | 12/3              | 100         | SJO         | 115         | 20        | 81            | EZ-PC24-0012-A    | 4             |
| PC13-3512-B                | Quad "4 Plug"                                 | 12/3              | 35          | SJO         | 115         | 20        | 38            |                   | 1             |
| PC13-5012-B                | Industrial<br>Receptacle <sup>†</sup>         | 12/3              | 50          | SJ0         | 115         | 20        | 41            | EZ-PC13-5012-B    | 1             |
| PC19-7512-B                |   | 12/3              | 75          | SJ0         | 115         | 20        | 68            | -                 | 3             |
| PC24-0012-B                | 88  | 12/3              | 100         | SJ0         | 115         | 20        | 84            | EZ-PC24-0012-B    | 4             |
| PC13-3516-C                | Fluorescent Tube<br>Light - Shock             | 16 / 3            | 35          | SJT0        | 115         | 0.3       | 35            | -                 | 1             |
| PC13-5016-C                | Absorbing &<br>Shatter Resistant <sup>†</sup> | 16 / 3            | 50          | SJT0        | 115         | 0.3       | 37            | EZ-PC13-5016-C    | 1             |
| PC24-0016-C                |   | 16 / 3            | 100         | SJT0        | 115         | 0.3       | 75            | EZ-PC24-0016-C    | 4             |
| PC13-3516-D                | Fluorescent Angle<br>Light with Tool          | 16 / 3            | 35          | SJT0        | 115         | 13        | 35            | -                 | 1             |
| PC13-5016-D                | Tap Plug <sup>†</sup>                         | 16 / 3            | 50          | SJT0        | 115         | 13        | 37            | EZ-PC13-5016-D    | 1             |
| PC24-0016-D                | <b>1000</b>                                   | 16 / 3            | 100         | SJT0        | 115         | 13        | 73            | EZ-PC24-0016-D    | 4             |
| PC13-3516-E                | Incandescent<br>Caged Drop Light              | 16/3              | 35          | SJT0        | 115         | 13        | 34            | -                 | 1             |
| PC13-5016-E                | with Tool Tap                                 | 16/3              | 50          | SJT0        | 115         | 13        | 36            | EZ-PC13-5016-E    | 1             |
| PC19-7516-E                | Plug <sup>†</sup>                             | 16/3              | 75          | SJT0        | 115         | 13        | 60            | -                 | 3             |
| PC24-0016-E<br>PC13-3516-F | Duplex G.F.C.I.                               | 16 / 3<br>16 / 3  | 100<br>35   | SJT0<br>SJ0 | 115<br>115  | 13<br>13  | 73<br>36      | EZ-PC24-0016-E    | 4             |
| PC13-5016-F                | Metal Industrial                              | 16/3              | 50          | SJO         | 115         | 13        | 38            | EZ-PC13-5016-F    | 1             |
| PC13-5010-P                | Receptacle <sup>†</sup>                       | 16/3              | 75          | SJO         | 115         | 13        | 60            | E2-P013-5010-P    | 3             |
| PC24-0016-F                |   | 16/3              | 100         | SJO         | 115         | 13        | 73            | EZ-PC24-0016-F    | 4             |
| PC13-3512-F                |   | 12/3              | 35          | SJO         | 115         | 20        | 39            |                   | 1             |
| PC13-5012-F                |   | 12/3              | 50          | SJO         | 115         | 20        | 42            | EZ-PC13-5012-F    | 1             |
| PC19-7512-F                | -   | 12/3              | 75          | SJO         | 115         | 20        | 67            |                   | 3             |
| PC24-0012-F                | -   | 12/3              | 100         | SJO         | 115         | 20        | 83            | EZ-PC24-0012-F    | 4             |
| PC19-7516-X                | With Cord,                                    | 16/3              | 75**        | SJO         | 115         | 13        | 60            |                   | 3             |
| PC24-0016-X                | Less Accessory                                | 16/3              | 100**       | SJO         | 115         | 13        | 71            | EZ-PC24-0016-X    | 4             |
| PC13-5012-X**              |   | 12/3              | 50**        | SJO         | 115         | 20        | 40            | EZ-PC13-5012-X    | 1             |
| PC19-7512-X**              |   | 12/3              | 75**        | SJ0         | 115         | 20        | 66            | -                 | 3             |
| PC24-0012-X**              | - Age   | 12/3              | 100**       | SJ0         | 115         | 20        | 81            | EZ-PC24-0012-X    | 4             |
| PC17-3510-X**              | 1   | 10/3              | 35**        | S0          | 115         | 30        | 62            | -                 | 2             |
| PC17-5010-X**              |   | 10/3              | 50**        | S0          | 115         | 30        | 67            | -                 | 2             |
| PC13L-5016 <sup>††</sup>   | Less Cord,                                    | 16 / 3            | 50*         | SJ0         | 115         | 25        | 31            | EZ-PC13L-5016     | 1             |
| PC19L-7516**               | Less Accessory                                | 16 / 3            | 75*         | SJ0         | 115         | 25        | 52            | -                 | 3             |
| PC24L-0016**               | ļ   | 16 / 3            | 100*        | SJ0         | 115         | 25        | 62            | EZ-PC24L-0016     | 4             |
| PC13L-5012**               | ļ   | 12/3              | 50*         | SJ0         | 115         | 25        | 29            | EZ-PC13L-5012     | 1             |
| PC19L-7512**               | ļ   | 12 / 3            | 75*         | SJ0         | 115         | 25        | 53            | -                 | 3             |
| PC24L-0012**               | ļ   | 12 / 3            | 100*        | SJ0         | 115         | 25        | 64            | EZ-PC24L-0012     | 4             |
| PC17L-5010**               |   | 10 / 3            | -           | -           | 115         | 35        | 49            | -                 | 2             |

COXREELS® PC Series spring driven "Power Cord" reels are heavy duty,

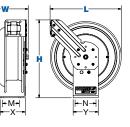
CORD

industrial grade power sources. They replace tangled extension cords and self-retract to increase safety, productivity and efficiency. Modeled after the P and SH Series, the PC Series are designed for long-lasting, trouble-free performance even under the most demanding conditions.

\*Consult factory with 4 conductor requirements. \*\*When not using specified cord type capacity may vary.

#### **REEL DIMENSIONS** Technical Data Sheets Available On Website

| SIZE INDEX | W                   | Н                   | L      | Х  | Y   | М         | N           |   |
|------------|---------------------|---------------------|--------|----|-----|-----------|-------------|---|
| 1          | 81⁄2"               | 147⁄8"              | 131⁄2" | 5" | 6"  | 3"        | 5"          |   |
| 2          | 11"                 | 18 <sup>5</sup> ⁄8" | 17"    | 6" | 6"  | 4"        | 5"          |   |
| 3          | 101⁄8"              | 21"                 | 191⁄2" | 6" | 6"  | 4"        | 5"          |   |
| 4          | 10 <sup>1</sup> ⁄4" | 25 <sup>1</sup> /2" | 24"    | 6" | 6"  | 4"        | 5"          |   |
|            | -Ove                | rall Dimens         | sions  | Ba | ise | - Mountin | g Pattern – | 1 |





EZ-COIL®

SPRING DRIVEN

MARINE

## SPRING DRIVEN FUEL HOSE REELS DEF SERIES & FUELING REELS

COXREELS® DEF Series are equipped with a stainless steel external full-flow swivel and chemical resistant Viton<sup>®</sup> seals to provide a safe, reliable Diesel Exhaust Fluid (DEF) dispensing solution. The swivel is easy to access for simple seal maintenance and fast DEF dispenser hose installation. Coxreels® professional DEF reeling systems are available in heavy-duty single pedestal (SH Series) or supreme-duty dual pedestal (T Series) configurations. Both versatile designs are outfitted with Coxreels' original Super Hub™ dual axle support systems to increase stability and reduce vibration during operation, making these reels the perfect DEF handling solutions for either stationary or rugged mobile applications.

| <b>DEF SERIES</b>    | )    | Models              | are eq | uipped | with DE       | <sup>-</sup> hose. Note: Do not excee | ed listed hose O.D. to obtain | maximu        | m length. |
|----------------------|------|---------------------|--------|--------|---------------|---------------------------------------|-------------------------------|---------------|-----------|
|                      |      |                     | IOS    | :      |               |                                       | LESS HOSE                     |               | SIZE      |
| MODEL                | I.D. | 0.D.                | FT.    | PSI    | APRX.<br>LBS. | EZ-COIL<br>MODELS                     | MODEL                         | APRX.<br>LBS. | INDEX     |
| <b>DEF-SH SERIES</b> |      |                     |        |        |               |                                       |                               |               |           |
| -                    | 1⁄2" | 7/8"                | 50     | 300    | -             | -                                     | *SHL-N-450-BBX                | 46            | 1         |
| SH-N-525-DF-BBX      | 3⁄4" | 1 <sup>1</sup> /16" | 25     | 300    | 52            | EZ-SH-525-DF-BBX                      | SHL-N-525-DF-BBX              | 45            | 2         |
| SH-N-550-DF-BBX      | 3⁄4" | 1 <sup>1</sup> /16" | 50     | 300    | 69            | EZ-SH-550-DF-BBX                      | SHL-N-550-DF-BBX              | 56            | 3         |
| DEF-T SERIES         |      |                     |        |        |               |                                       |                               |               |           |
| -                    | 1/2" | 3⁄4"                | 50     | 300    | -             | -                                     | *TSHL-N-450-BBX               | 55            | 4         |
| -                    | 3⁄4" | 1 <sup>1</sup> /16" | 35     | 300    | -             | -                                     | *TSHL-N-535-DF-BBX            | 67            | 5         |
| TSH-N-550-DF-BBX     | 3⁄4" | 1 <sup>1</sup> /16" | 50     | 300    | 83            | EZ-TSH-550-DF-BBX                     | TSHL-N-550-DF-BBX             | 70            | 5         |
| -                    | 1"   | 1 <sup>1</sup> /2"  | 35     | 300    | -             | -                                     | TSHL-N-635-BBX                | 71            | 7         |
| -                    | 1"   | 11/2"               | 50     | 300    | -             | -                                     | TSHL-N-650-BBX                | 77            | 6         |

\* EZ-Coil® option only available on these less hose models. Please add prefix "EZ-"

#### COXREELS<sup>®</sup> Fuel Dispensing Reels are designed to handle various non-aromatic fuel applications including diesel, kerosene, fuel oil and heating oil. Coxreels® professional fuel dispensing reels are available in heavy-duty single pedestal (SH Series), supreme-duty dual pedestal (T Series) or box-style frame (SP Series) configurations. These fuel

reels are an essential component found in utility, ground support, and bulk liquid handling transport services mounted on fuel storage & dispensing systems, fuel/lube trucks, aircraft refuelers, and tank trucks. The convenient uncoiling systems with the added hose control allow the operator to efficiently handle fuel transfers.

### FUEL HOSE SERIES

Models are equipped with fuel hose. Note: Do not exceed listed hose 0.D. to obtain maximum length.

|                    |   |                     | HOSE |     |               |                        | LESS HOS       | E             | SIZE          |  |  |
|--------------------|---|---------------------|------|-----|---------------|------------------------|----------------|---------------|---------------|--|--|
| MODEL              | I.D.  | 0.D.                | FT.  | PSI | APRX.<br>LBS. | EZ-COIL<br>MODELS      | MODEL          | APRX.<br>LBS. | INDEX         |  |  |
| <b>FUEL HOSE S</b> | H SERI  | ES                  |      |     |               |                        |                |               |               |  |  |
| SHF-N-525          | 3⁄4"  | 13⁄16"              | 25   | 300 | 52            | EZ-SHF-525             | *SHFL-N-525    | 45            | 2             |  |  |
| FUEL HOSE T SERIES |   |                     |      |     |               |                        |                |               |               |  |  |
| TSHF-N-535         | 3⁄4"  | 13⁄16"              | 35   | 300 | 77            | EZ-TSHF-535            | TSHFL-N-535    | 67            | 5             |  |  |
| TSHF-N-550         | 3⁄4"  | 13⁄16"              | 50   | 300 | 83            | EZ-TSHF-550            | *TSHFL-N-550   | 70            | 5             |  |  |
| TSHF-N-575         | 3⁄4"  | 13⁄16"              | 75   | 300 | 93            | -                      | TSHL-N-575-BXN | 73            | 6             |  |  |
| TSHF-N-635         | 1"  | 1 <sup>1</sup> /2"  | 35   | 300 | 92            | -                      | TSHL-N-635-BXN | 71            | 7             |  |  |
| TSHF-N-650         | 1"  | 1 <sup>1</sup> /2"  | 50   | 300 | 98            | -                      | TSHL-N-650-BXN | 77            | 6             |  |  |
| <b>FUEL HOSE S</b> | P SERI  | ES                  |      |     |               |                        |                |               |               |  |  |
| MODEL              | I.D.  | 0.D.                | FT.  | PSI | APRX.<br>LBS. | INLET/OUTLET<br>N.P.T. | MODEL          | APRX.<br>LBS. | SIZE<br>INDEX |  |  |
| SLPF-550           | 3⁄4"  | 1 <sup>1</sup> /16" | 50   | 300 | 99            | 3⁄4"                   | SLPL-550       | 86            | 8             |  |  |
| SLPF-575           | 3⁄4"  | 1 <sup>1</sup> ⁄16" | 75   | 300 | 136           | 3⁄4"                   | SLPL-575       | 117           | 9             |  |  |
| SLPF-5100          | 3⁄4"  | 1 <sup>1</sup> /16" | 100  | 300 | 151           | 3⁄4"                   | SLPL-5100      | 126           | 9             |  |  |
| SLPF-625           | 1"  | 11⁄2"               | 25   | 300 | 106           | 1"                     | SLPL-625       | 90            | 10            |  |  |
| SLPF-650           | 1"  | 1 <sup>1</sup> /2"  | 50   | 300 | 139           | 1"                     | SLPL-650       | 109           | 11            |  |  |
| SLPF-675           | 1"  | 1 <sup>1</sup> /2"  | 75   | 300 | 193           | 1"                     | SLPL-675       | 148           | 12            |  |  |
|                    | * EZ-Coil <sup>®</sup> option only available on these less hose models. Please add prefix "EZ-" |                     |      |     |               |                        |                |               |               |  |  |

#### **REEL DIMENSIONS** Technical Data Sheets Available On Website

| SIZE INDEX | W                                      | H                 | L                   | Х                   | Y      | М       | N         |
|------------|--|-------------------|---------------------|---------------------|--------|---------|-----------|
| 1          | 8¼"                                    | 211/4"            | 19½"                | 6"                  | 6"     | 4"      | 5"        |
| 2          | <b>9</b> <sup>3</sup> / <sub>8</sub> " | 211/4"            | 191⁄2"              | 6"                  | 6"     | 4"      | 5"        |
| 3          | 97/8"                                  | 251/2"            | 24"                 | 6"                  | 6"     | 4"      | 5"        |
| 4          | 93⁄8"                                  | 211⁄4"            | 191⁄2"              | 8"                  | 9"     | 7"      | 8"        |
| 5          | 97⁄8"                                  | 251/2"            | 24"                 | 8"                  | 9"     | 7"      | 8"        |
| 6          | 12"                                    | 251/2"            | 24"                 | 8"                  | 9"     | 7"      | 8"        |
| 7          | 10"                                    | 251/2"            | 24"                 | 8"                  | 9"     | 7"      | 8"        |
| 8          | 195⁄8"                                 | 201/2"            | 227/8"              | 153⁄8"              | 211/2" | 101/2"  | 71⁄2"     |
| 9          | 195⁄8"                                 | 241/2"            | 263⁄8"              | 15 <sup>3</sup> /8" | 25"    | 101/2"  | 71⁄2"     |
| 10         | 21"                                    | 201/2"            | 22 <sup>7</sup> /8" | 15 <sup>3</sup> /8" | 211/2" | 101/2"  | 71⁄2"     |
| 11         | 21"                                    | 241/2"            | 263/8"              | 15 <sup>3</sup> /8" | 25"    | 101/2"  | 71⁄2"     |
| 12         | 21"                                    | 281/2"            | 303⁄8"              | 15 <sup>3</sup> /8" | 29"    | 101/2"  | 71⁄2"     |
|            | L(                                     | Overall Dimension | s                   | Ba                  | ise    | Mountin | g Pattern |



#### **DEF & FUELING SERIES** :: REEL SPECIFICATIONS DEF SERIES SWIVEL

- Non-corrosive stainless steel 90° full flow NPT swivel for Diesel Exhaust Fluid (DEF) dispensing applications. Swivel seals: Viton<sup>®</sup>

#### DEF SERIES HOSE

· DEF dispensing hose designed to convey the high-purity, aqueous urea solution DEF. Temperature Range: -40°F to +257°F

#### FUEL SERIES SWIVEL

- Machined from solid brass 90° full-flow NPT swivel inlet for fuel dispensing applications. Electroless nickel plated steel swivel on 1" models
- · Swivel seals: Nitrile

#### FUEL SERIES HOSE

· Fuel dispensing hose designed to convey non-aromatic fuels including diesel, kerosene, fuel oil & heating oil. Temperature Range: -20°F to +190°F

#### DESIGN & STRUCTURE

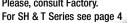
- **On SH & T Models**
- · Guide arm adjusts to wall, floor, vehicle & overhead positions
- · Solid one piece, heavy gauge 1/4" steel base & support post for maximum stability
- 1" solid steel axle & lubricated precision bearings for smooth rotation
- On SH Models only Sturdy single pedestal reel features Coxreels' exclusive Super Hub™ dual axle support system
- On T Models only Sturdy dual pedestal reel features Coxreels' exclusive Super Hub™ triple axle support system
- On SP Models only Reel features a sturdy box-style frame design. Heavy duty 1" stainless steel pinch-proof rollers. Reel adjusts to wall, floor, vehicle & overhead positions

#### **RETRACTION**

- · Controlled retraction speed up to 80% slower on EZ-COIL models
- · Enclosed factory tuned & matched cartridge-style spring motor
- · Non corrosive stainless steel pawl spring
- · Multi-position lock ratchet mechanism secures hose at desired length

MARINE

### AVAILABLE IN STAINLESS STEEL Please, consult Factory.



**EZ-COIL**®

## **PW** & SHW SERIES SPRING DRIVEN WELDING HOSE REELS

(UL) Listed<sup>†</sup>

COXREELS® P-W and SHW Series spring driven "Welding" hose reels are the ideal solution for managing bulky twin line welding hose. The P-W Series, like the P Series, is more compact in size and shares the reputation for long lasting performance. The SHW Series has a larger chassis and frame to accommodate longer lengths of welding hose and Coxreels' original Super Hub dual axle support system for increased stability during operation, less vibration and greater structural integrity.

Do not exceed listed hose 0.D. to obtain maximum length.

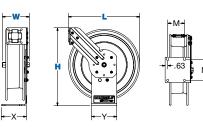
### **P-W & SHW SERIES**

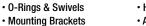
|                |      | HO  | SE  |               |  | LESS HOSE                       |               | SIZE        |
|----------------|------|-----|-----|---------------|--|---------------------------------|---------------|-------------|
| MODEL          | I.D. | FT. | PSI | APRX.<br>LBS. | EZ-COIL<br>MODELS                                  | MODEL                           | APRX.<br>LBS. | INDEX       |
| OXYGEN-ACETYLE | NE   |     |     |               | amese type meeting R.M<br>t recommended.           | A.A. and C.G.A. type V.D. gr    | ade R spec    | ifications. |
| P-W-125        | 1⁄4" | 25  | 200 | 46            | EZ-P-W-125   | P-WL-125 <sup>†</sup>           | 39            | 1           |
| P-W-135        | 1/4" | 35  | 200 | 48            | -  | P-WL-135 <sup>†</sup>           | 40            | 1           |
| P-W-140        | 1/4" | 40  | 200 | 51            | -  | P-WL-140 <sup>†</sup>           | 42            | 1           |
| SHW-N-150      | 1/4" | 50  | 200 | 64            | EZ-SHW-150   | SHWL-N-150 <sup>†</sup>         | 52            | 2           |
| SHW-N-160      | 1/4" | 60  | 200 | 76            | -  | SHWL-N-160 <sup>†</sup>         | 61            | 3           |
| SHW-N-175      | 1/4" | 75  | 200 | 80            | EZ-SHW-175   | SHWL-N-175 <sup>†</sup>         | 63            | 3           |
| SHW-N-1100     | 1/4" | 100 | 200 | 84            | EZ-SHW-1100  | SHWL-N-1100                     | 62            | 3           |
| OTHER FUELS    |      |     |     |               | amese type grade "T." G<br>propane, natural and fu | arade "T" reels and hoses a el. | are used for  | r a wide    |
| P-WT-125       | 1/4" | 25  | 200 | 46            | EZ-P-WT-125  | P-WTL-125 <sup>†</sup>          | 39            | 1           |
| SHWT-N-150     | 1/4" | 50  | 200 | 64            | EZ-SHWT-150  | SHWTL-N-150 <sup>†</sup>        | 52            | 2           |
| SHWT-N-175     | 1/4" | 75  | 200 | 80            | EZ-SHWT-175  | SHWTL-N-175 <sup>†</sup>        | 63            | 3           |
| SHWT-N-1100    | 1/4" | 100 | 200 | 84            | EZ-SHWT-1100                                       | SHWTL-N-1100                    | 62            | 3           |

To order EZ-Coil® equipped models less hose, please add prefix "EZ-". Less hose models comes with inlet hose

#### **RFFI DIMFNSIONS** Technical Data Sheets Available On Website

| IILLL DIN   | LIDION | lechnical Data    | Sheets Available U | in website |    |         |               |
|-------------|--------|-------------------|--------------------|------------|----|---------|---------------|
| SIZE INDEX  | W      | н                 | L                  | Х          | Y  | М       | N             |
| 1           | 81⁄2"  | 185⁄8"            | 17"                | 6"         | 6" | 4"      | 5"            |
| 2           | 101⁄4" | 211⁄4"            | 191⁄2"             | 6"         | 6" | 4"      | 5"            |
| 3           | 101⁄4" | 251⁄2"            | 24"                | 6"         | 6" | 4"      | 5"            |
| · · · · · · | (      | Overall Dimension | s                  | Ba         | se | Mountin | g Pattern ——— |





Assorted Reel Accessories



Please, consult Factory.

10

• Hoses



SPRING DRIVEN

C

EZ-COIL

#### offering both connections from the same side of the reel · Swivel lock bracket ensures maximum safety Swivel Seals: VITON® DESIGN & STRUCTURE

· External fluid path with 90° full-flow dual ported brass swivel

· Designed for Oxy-Acetylene or "T" grade welding hose

**P-W & SHW SERIES** :: REEL SPECIFICATIONS

- · Single pedestal reel with space saving design facilitates workplace organization
- · Guide arm adjusts to wall, floor & overhead positions
- · Solid one piece, heavy gauge 1/4" steel base & support post for maximum stability
- 1" solid steel axle & lubricated precision bearings for smooth rotation
- Coxreels' exclusive Super Hub™ dual axle support system on models with size index #2 & #3

#### RETRACTION

SWIVEL

114 1.0.

- Controlled retraction speed up to 80% slower on
- Enclosed factory tuned & matched cartridge-style spring motor
- Non corrosive stainless steel spring, pawl & zinc plated ratchet
- Multi-position non-sparking lock ratchet mechanism secures hose at desired length

### **ACCESSORIZE YOUR REEL ::** PG 13



### HAND CRANK & MOTOR DRIVEN HOSE REELS

## 112. 7.1.0. *1125 SERIES*

**COXREELS®** 1125 Series hand crank and motorized hose reels have the features demanded by industry professionals. The industry preferred design features a sturdy one piece all welded "A" frame base, low profile outlet riser and open drum slot design provides a non-crimping, flat smooth hose wrap.

| 1125 SE    |              | ES 🛛                | - ALL      | REELS        | SUPPL              | ied le | SS HOSE                           |       |              |        |               |               |
|------------|--------------|---------------------|------------|--------------|--------------------|--------|-----------------------------------|-------|--------------|--------|---------------|---------------|
|            |              |                     |            |              |                    | LES    | S HOSE                            |       |              |        |               |               |
| MODEL      | STA          | NDARD               | CAP<br>FT. |              | IONAL<br>ucer requ |        | INLET SWIVEL<br>& OUTLET<br>RISER | PSI   | MODEL        | HP PSI | APRX.<br>LBS. | SIZE<br>INDEX |
| 1125-4-100 | 1.D.<br>1/2" | 0.D.<br>7⁄8"        | 100        | 1.D.<br>3∕8" | 3⁄4"               | 140    | 1/2" F NPT                        | 3,000 | HP1125-4-100 | 5,000  | 36            | 1             |
| 1125-4-200 | 1/2"         | 7⁄8"                | 200        | 3⁄8"         | 3⁄4"               | 300    | 1⁄2" F NPT                        | 3,000 | HP1125-4-200 | 5,000  | 39            | 2             |
| 1125-4-325 | 1/2"         | 7⁄8"                | 325        | 3⁄8"         | 3⁄4"               | 450    | 1⁄2" F NPT                        | 3,000 | HP1125-4-325 | 5,000  | 48            | 3             |
| 1125-4-450 | 1/2"         | 7⁄8"                | 450        | 3⁄8"         | 3⁄4"               | 625    | 1⁄2" F NPT                        | 3,000 | HP1125-4-450 | 5,000  | 52            | 4             |
| 1125-4-500 | 1/2"         | 7⁄8"                | 500        | 3⁄8"         | 3⁄4"               | 700    | 1⁄2" F NPT                        | 3,000 | HP1125-4-500 | 5,000  | 58            | 5             |
| 1125-5-50  | 3⁄4"         | 1 <sup>1</sup> /4"  | 50         | 1⁄2"         | 7⁄8"               | 100    | <sup>3</sup> ⁄4" F NPT            | 3,000 | HP1125-5-50  | 4,500  | 38            | 6             |
| 1125-5-100 | 3⁄4"         | 1 <sup>1</sup> /4"  | 100        | 1⁄2"         | 7⁄8"               | 200    | <sup>3</sup> ⁄4" F NPT            | 3,000 | HP1125-5-100 | 4,500  | 42            | 7             |
| 1125-5-175 | 3⁄4"         | 11⁄4"               | 175        | 1⁄2"         | 7⁄8"               | 325    | 3⁄4" F NPT                        | 3,000 | HP1125-5-175 | 4,500  | 50            | 8             |
| 1125-5-200 | 3⁄4"         | 11⁄4"               | 200        | 1⁄2"         | 7⁄8"               | 450    | 3⁄4" F NPT                        | 3,000 | HP1125-5-200 | 4,500  | 55            | 9             |
| 1125-5-250 | 3⁄4"         | 11⁄4"               | 250        | 1⁄2"         | 7⁄8"               | 500    | 3⁄4" F NPT                        | 3,000 | HP1125-5-250 | 4,500  | 59            | 10            |
| 1125-6-35  | 1"           | 17⁄16"              | 35         | 3⁄4"         | 1 <sup>1</sup> ⁄4" | 50     | 1" F NPT                          | 3,000 | -            | -      | 50            | 11            |
| 1125-6-50  | 1"           | 17⁄16"              | 50         | 3⁄4"         | 1 <sup>1</sup> ⁄4" | 75     | 1" F NPT                          | 3,000 | -            | -      | 55            | 12            |
| 1125-6-75  | 1"           | 17⁄16"              | 75         | 3⁄4"         | 1 <sup>1</sup> ⁄4" | 120    | 1" F NPT                          | 3,000 | -            | -      | 62            | 13            |
| 1125-6-100 | 1"           | 1 <sup>7</sup> /16" | 100        | 3⁄4"         | 1 <sup>1</sup> ⁄4" | 150    | 1" F NPT                          | 3,000 | •            | -      | 69            | 14            |

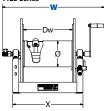
MOTOR OPTIONS When ordering, suffix the model number with selection below. NOTE: Add 5 lbs to ship weight if reel is crated

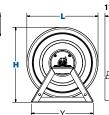
| SUFFIX | TYPE                  | DESCRIPTION                 | ADD ON APRX. LBS |
|--------|-----------------------|-----------------------------|------------------|
| A      | AIR - 4 VANE          | ALUMINIUM BODY AIR MOTOR    | 8                |
| AB     | AIR - 6 VANE          | CAST IRON AIR MOTOR         | 8                |
| C      | FRONT HAND CRANK      | BEVEL GEARED CRANK          | 3                |
| E      | 12 V DC, 1/3 HP       | REVERSABLE                  | 13               |
| ED     | 12 V DC, 1/2 HP EXP.  | EXPLOSION PROOF, REVERSABLE | 26               |
| EF     | 24 V DC, 1/3 HP       | REVERSABLE                  | 13               |
| EB     | 24 V DC, 1/2 HP EXP.  | EXPLOSION PROOF, REVERSABLE | 26               |
| EA     | 115 V AC, 1/2 HP EXP. | REVERSABLE AC RECTIFIED     | 26               |
| EJ     | 230 V AC, 1/2 HP EXP. | REVERSABLE AC RECTIFIED     | 26               |
| н      | HYDRAULIC             | END PORTED 9/16-18 UNF      | 6                |

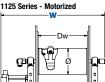
#### **REEL DIMENSIONS** Technical Data Sheets Available On Website

|            |                     | W      |                     | ŀ          | 1                   |        |                     | )                   | (     |                    |        |
|------------|---------------------|--------|---------------------|------------|---------------------|--------|---------------------|---------------------|-------|--------------------|--------|
| SIZE INDEX | CRANK               | ELEC.  | AIR /<br>HYD.       | CRANK      | ELEC.               | L      | Х                   | CRANK               | ELEC. | Ø                  | Dw     |
| 1          | 191⁄2"              | 193⁄4" | 17"                 | 183⁄4"     | 191⁄4"              | 175⁄8" | 113⁄8"              | 153⁄8"              | 16"   | 61/4"              | 6"     |
| 2          | 251/2"              | 253⁄4" | 23"                 | 183⁄4"     | 191⁄4"              | 175⁄8" | 173⁄8"              | 153⁄8"              | 16"   | 61/4"              | 12"    |
| 3          | 311⁄2"              | 313⁄4" | 29"                 | 183⁄4"     | 191⁄4"              | 175⁄8" | 233⁄8"              | 153⁄8"              | 16"   | 61/4"              | 18"    |
| 4          | 371/2"              | 373⁄4" | 35"                 | 183⁄4"     | 191⁄4"              | 175⁄8" | 293⁄8"              | 153⁄8"              | 16"   | 61/4"              | 24"    |
| 5          | 411⁄2"              | 413⁄4" | 39"                 | 183⁄4"     | 191⁄4"              | 175⁄8" | 333⁄8"              | 153⁄8"              | 16"   | 61/4"              | 28"    |
| 6          | 203⁄4"              | 20"    | 173⁄8"              | 183⁄4"     | 191⁄4"              | 175⁄8" | 113⁄8"              | 153⁄8"              | 16"   | 61/4"              | 6"     |
| 7          | 263⁄4"              | 26"    | 233⁄8"              | 183⁄4"     | 191⁄4"              | 175⁄8" | 173⁄8"              | 153⁄8"              | 16"   | 61/4"              | 12"    |
| 8          | 323⁄4"              | 32"    | 29 <sup>3</sup> /8" | 183⁄4"     | 19 <sup>1</sup> /4" | 175⁄8" | 23 <sup>3</sup> /8" | 15 <sup>3</sup> ⁄8" | 16"   | 6 <sup>1</sup> /4" | 18"    |
| 9          | 38 <sup>3</sup> ⁄4" | 38"    | 35 <sup>3</sup> /8" | 183⁄4"     | 19 <sup>1</sup> /4" | 175⁄8" | 29 <sup>3</sup> /8" | 15 <sup>3</sup> ⁄8" | 16"   | 6 <sup>1</sup> /4" | 24"    |
| 10         | 423⁄4"              | 42"    | 393⁄8"              | 183⁄4"     | 191⁄4"              | 175⁄8" | 333⁄8"              | 153⁄8"              | 16"   | 61/4"              | 28"    |
| 11         | 26"                 | 237⁄8" | 221/4"              | 181⁄2"     | 191⁄8"              | 175⁄8" | 147⁄8"              | 153⁄8"              | 16"   | 81/4"              | 91/2"  |
| 12         | 32"                 | 297⁄8" | 281/4"              | 181⁄2"     | 191⁄8"              | 175⁄8" | 207⁄8"              | 153⁄8"              | 16"   | 81/4"              | 15½"   |
| 13         | 381/2"              | 363⁄8" | 343⁄4"              | 181⁄2"     | 191⁄8"              | 175⁄8" | 273⁄8"              | 153⁄8"              | 16"   | 81/4"              | 22"    |
| 14         | 441/2"              | 423⁄8" | 403⁄4"              | 181⁄2"     | 191⁄8"              | 175⁄8" | 333⁄8"              | 153⁄8"              | 16"   | 81/4"              | 28"    |
|            |                     |        | -Overall Di         | mensions - |                     |        |                     | -Base -             |       | Dr                 | um ——— |

1125 Series







1125-E Series COXREE 1125 Series

### **1125 SERIES** .: REEL SPECIFICATIONS

#### SWIVEL

- · External fluid path with machined solid brass 90° full-flow NPT swivel (Nickel plated steel swivel on 1" models) Swivel Seals: NITRILE

  - AFLAS on 1" steel models NITRILE on 1" stainless fluid path models
- External 90° full-flow NPT swivel with electroless nickel plated steel inlet (on high pressure HP & 1" steel models)
- · Swivel Seals: AFLAS (on high pressure HP prefix models)

#### DESIGN & STRUCTURE

- All welded steel "A" frame construction for superior reel structure
- · Exclusive low profile outlet riser & open drum slot design for flat smooth hose wrap
- · Permanently lubricated self-aligning pillow block bearings for trouble-free & smooth rotation
- · Adjustable tension brake to prevent "free-wheeling" during operation
- Long-handled locking pin to secure reel from rotation during transport or storage

#### RETRACTION

- · Reliable direct gear drive on motor driven models providing quiet & smooth retraction - NO CHAIN
- · Solid steel direct hand crank with smooth round handle
- See Motor Options Chart

#### ACCESSORIZE YOUR REEL :: PG 13

- O-Rings & Swivels
- Roller Brackets
- Hoses Assorted Reel Accessories
- Stacking Brackets

AVAILABLE IN STAINLESS STEEL

Please, see page 5 or consult Factory.



# 100W & 1275W SERIES

### LARGE CAPACITY WELDING REELS

COXREELS® 100W Series "Welding" hand crank hose reels are lightweight, compact and versatile. Save time and effort while increasing the safety of your work environment. The sturdy "U" shaped frame and all steel construction make this one tough little reel.

#### **100W SERIES**

|   |                       |      | IOSE           |                  |                               | LESS HOS                  |               | SIZE  |
|---|-----------------------|------|----------------|------------------|-------------------------------|---------------------------|---------------|-------|
| • | MODEL                 | I.D. | FT.            | PSI              | APRX.<br>LBS.                 | MODEL                     | APRX.<br>LBS. | INDEX |
|   | <b>OXYGEN-ACETYLE</b> | NE   | Oxy-Acetylene  | welding hose w   | ith <sup>9</sup> /16" – 18 UN | IF welding hose fittings. |               |       |
|   | 112W-1-50             | 1⁄4" | 50             | 200              | 28                            | 112WL-1-50                | 18            | 1     |
|   | 112W-1-100            | 1⁄4" | 100            | 200              | 37                            | 112WL-1-100               | 18            | 2     |
|   | 117W-1-200            | 1/4" | 200            | 200              | 68                            | 117WL-1-200               | 30            | 3     |
|   | OTHER FUELS           |      | T Grade weldin | g hose with 9/10 | 6" – 18 UNF weld              | ling hose fittings.       |               |       |
|   | 112WT-1-50            | 1/4" | 50             | 200              | 28                            | 112WTL-1-50               | 18            | 1     |
|   | 112WT-1-100           | 1/4" | 100            | 200              | 37                            | 112WTL-1-100              | 18            | 2     |
|   | 117WT-1-200           | 1/4" | 200            | 200              | 68                            | 117WTL-1-200              | 30            | 3     |

COXREELS® 1275W Series hand crank or motorized "Welding" hose reels are **100W & 1275W SERIES** :: REEL SPECIFICATIONS built to manage long lengths of bulky twin line welding hose. The direct bevel gear drive, **100W SWIVEL** low profile outlet riser and open drum slot design are features greatly appreciated by the regular

100W Serie

 External 90° full-flow dual ported brass swivel offering both connections from the same side of the reel

112-11.10.

1275W Series

#### Swivel seals: VITON<sup>®</sup>

#### **100W DESIGN & STRUCTURE**

- · Compact solid one piece, heavy gauge steel "U" shaped frame with open drum design
- · Composite bearing for smooth rotation
- · Adjustable tension brake to prevent "free-wheeling" during operation, transport or storage

#### **100W RETRACTION**

· Direct hand crank rewind

#### 1275W SWIVEL

- Two external fluid paths with machined from solid brass 90° full-flow %" NPT swivel inlets (One on each side of the reel)
- Swivel Seal: VITON<sup>®</sup>

#### 1275W DESIGN & STRUCTURE

- · All welded steel "A" frame construction for superior reel structure
- Exclusive low profile outlet risers & open drum slot design for flat smooth hose wrap
- · Permanently lubricated self-aligning pillow block bearings for trouble-free & smooth rotation

#### **1275W RETRACTION**

· Choice of motor or bevel gear hand crank

#### ACCESSORIZE YOUR REEL .: PG 13

· 0-Rings & Swivels Roller Brackets

 Hoses Assorted Reel Accessories

## AVAILABLE IN STAINLESS STEEL

MARINE

Please, consult Factory.

1275W SERIES - Oxy-Acetylene welding hose with 9/16" - 18 UNF welding hose fittings LESS HOSE HOSE SIZE APRX. APRX. MODEL MODE I.D. FT. PSI I BS 1 BS **OXYGEN-ACETYLENE** Oxy-Acetylene welding hose with 9/16" - 18 UNF welding hose fittings 1275W-3-100-X 3⁄8' 100 200 1275WL-3-100-X 4 73 45 1275W-3-150-X 3⁄8 150 200 90 1275WL-3-150-X 48 5 1275W-3-250-X 3/8' 250 200 126 1275WL-3-250-X 56 6

user. Dual brass swivel inlets on each side of the reel assure full flow trouble free performance.

| -                            | 3⁄8" | 350          | 200                        | -             | 1275WL-3-350-X           | 64 | 7 |
|------------------------------|------|--------------|----------------------------|---------------|--------------------------|----|---|
| <b>OTHER FUELS</b>           |      | T Grade weld | ing hose with <sup>g</sup> | 9/16" – 18 UN | F welding hose fittings. |    |   |
| 1275WT-3-100-X               | 3⁄8" | 100          | 200                        | 73            | -                        | -  | 4 |
| 1275WT-3-150- <mark>X</mark> | 3⁄8" | 150          | 200                        | 90            | -                        | -  | 5 |
| 1275WT-3-250- <mark>X</mark> | 3⁄8" | 250          | 200                        | 126           | -                        | -  | 6 |

#### - SUFFIX "X" OPTIONS

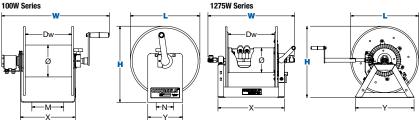
When ordering, substitute the "X" with selection below. NOTE: Add 5 lbs to ship weight if reel is crated.

| SUFFIX | TYPE             | DESCRIPTION              | ADD ON APRX. LBS |
|--------|------------------|--------------------------|------------------|
| A      | AIR - 4 VANE     | ALUMINIUM BODY AIR MOTOR | 8                |
| C      | FRONT HAND CRANK | BEVEL GEARED CRANK       | 3                |
| Н      | HYDRAULIC        | END PORTED 9/16-18 UNF   | 6                |

#### **REEL DIMENSIONS** Technical Data Sheets Available On Website

|   |                    | V                   | V      | ŀ      | 1     | _      |        | Ŋ        | (     | ~                  |       |
|---|--------------------|---------------------|--------|--------|-------|--------|--------|----------|-------|--------------------|-------|
|   | SIZE INDEX         | CRANK               | ELEC.  | CRANK  | ELEC. | L      | Х      | CRANK    | ELEC. | Ø                  | Dw    |
| ſ | 1                  | 15¼"                | -      | 13"    | -     | 12"    | 6"     | 6"       | -     | 5 <sup>1</sup> /2" | 41/2" |
| ſ | 2                  | 183⁄4"              | -      | 13"    | -     | 12"    | 91/2"  | 6"       | -     | 5 <sup>1</sup> /2" | 8"    |
| ſ | 3                  | 18¼/4"              | -      | 18"    | -     | 17"    | 91/2"  | 6"       |       | 5 <sup>1</sup> /2" | 8"    |
| ſ | 4                  | 18 <sup>7</sup> /8" | 197⁄8" | 185⁄8" | 19½"  | 175⁄8" | 133⁄8" | 153⁄8"   | 16"   | 6 <sup>1</sup> /4" | 8"    |
| ſ | 5                  | 227/8"              | 237/8" | 185⁄8" | 19½"  | 175⁄8" | 173⁄8" | 153⁄8"   | 16"   | 6 <sup>1</sup> /4" | 12"   |
| ſ | 6                  | 287⁄8"              | 297/8" | 185⁄8" | 19½"  | 175⁄8" | 233⁄8" | 153⁄8"   | 16"   | 6 <sup>1</sup> /4" | 18"   |
| Γ | 7                  | 347⁄8"              | 357⁄8" | 185⁄8" | 19½"  | 175⁄8" | 293⁄8" | 153⁄8"   | 16"   | 6 <sup>1</sup> /4" | 24"   |
|   | Overall Dimensions |                     |        |        |       |        |        | — Base — |       | Dr                 | um —  |

#### 100W Series





MOTORIZED



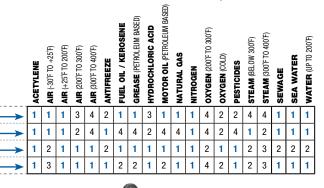
## **ACCESSORIES**

## SWIVELS & O-RING COMPATIBILITY CHART

|   |        | Brass | Zinc Plated<br>Steel | Electroless<br>Nickel<br>Plated Steel | Stainless<br>Steel | Aluminum | Melonized<br>Steel |
|---|--------|-------|----------------------|---------------------------------------|--------------------|----------|--------------------|
|   | 1/4"   | •     | •                    |                                       |                    |          | •                  |
|   | 3/8"   | •     | •                    |                                       | •                  |          |                    |
| Available<br>Swivel I.D.                        | 1/2"   | •     | •                    |                                       | •                  |          |                    |
| SWIVEI I.D.<br>Female NPT fittings              | 3/4"   | •     |                      |                                       | •                  |          |                    |
| (*BSPT fittings<br>available)                   | 1"     |       |                      | •                                     | •                  |          |                    |
|   | 1 1/2" |       |                      | •                                     | •                  | •        |                    |
|   | 2"     |       |                      | •                                     | •                  |          |                    |
| Available                                       | Buna   | •     | •                    | •                                     | •                  | •        |                    |
| Swivel Seals                                    |        | •     | •                    | •                                     | •                  | •        |                    |
| (Refer to O-Ring<br>Compatibility Chart for     | Viton® | •     | •                    | •                                     | •                  | •        | •                  |
| Compatibility Chart for<br>desired application) | AFLAS  |       |                      | •                                     | ٠                  |          |                    |

#### **O-RING COMPABILITY CHART**

Intended as a general guideline only. Users must test under their own operating guidelines to determine suitability. Please consult factory if your application is not listed. **1** = Recommended | 2 = Fair | 3 = Poor | 4 = Unsatisfactory





Brass Swivels CNC machined from solid brass swivels are built for general multi-purpose applications. Configured in a 90 degree fluid path with full flow designed. Working pressure up to 3000 PSI & -40°F to 400°F<sup>\*</sup>.



Zinc Plated Steel Swivels Machined from strong low carbon steel and configured in a 90 degree fluid path with full flow designed. Zinc plated steel swivels are recommended for non-corrosive applications. Working pressure up to 5000 PSI & -40°F to 400°F\*.



Electroless Nickel Plated Steel Swivels Machined from strong low carbon steel and configured in a 90 degree fluid path with full flow designed. Nickel plated steel swivels are recommended for mildly corrosive applications. Working pressure up to 4000 FSI & -40°F to 400°F°.



Stainless Steel Swivels Machined from high quality, pure 316 stainless steel and configured in a 90 degree fluid path with full flow design. Stainless steel swivels offer superior corrosion protection. Working pressure up to 5000 PSI & -40°F to 400°F°.



Aluminum Swivels Machined from lightweight aluminum and configured in an in-line fluid path with full flow design. Working pressure up to 600 PSI & -40°F to 400°F\*.



Melonized Steel Swivels Configured in a 90 degree fluid path with 1/4" ports, melonized steel swivels are used for hydraulic applications. Working pressure up to 10,000 psi & -5°F to 400°F\*.

\*Temperature rating depends on the seal type selected

| MOUNTING &  |   |                            | REEL S |   |      | SERIE | ES |       | HOSE STOPS | HOSE STOPS  | HOSE GUARD                         | HC                                 | )SE                |           | 0/5544     |                 |
|---|---|----------------------------|--------|---|------|-------|----|-------|------------|---|------------------------------------|------------------------------------|--------------------|-----------|------------|-----------------|
| ROLLER B  |   |                            | SS STE | Ь | & HP |       |    | SHW   |            | & GUARDS  | PART NO.                           | PART NO.                           | I.D.               | 0.D.      | COR        | 0 OVERALL       |
|   |   |                            | NLES   |   | МΡ   |       |    |       | J          |   | 131                                | 237-1                              | 1⁄4"               | 1/2"      | 12/3 S     | 10 21/2"        |
|   |   | PART NO.                   | STA    | 4 | SH,  | ⊢     | PC | P-W & | P-W        |   | 131-1                              | 237-1                              | -                  | -         | 16/3 S     | 10 21/2"        |
|   |   |                            |        | Γ |      |       |    |       |            |   | 131-3                              | 237-1                              | 3⁄8"               | 21/32"    | 10/3 S     | 0 21/2"         |
|   | Swing Bracket<br>For vertical surface mounting, allows  | 15720                      | •      | • | •    |       | •  | •     | •          |   | 131-4                              | 398-1                              | 1/2"               | 3⁄4"      | -          | 21/2"           |
| • -   | reel to swing 180°. Powder coated   |                            |        |   |      |       |    |       |            |   | 254                                | -                                  | 1/2"               | 3⁄4"      | -          | 31/2"           |
| 10  | crinkle black 1/4" steel. Weight: 5 lbs.  | 15725                      | ٠      |   |      | •     |    |       |            | _   | 430                                | 398-1                              | 3⁄4"               | 1"        | -          | 31/2"           |
|   | Swivel Bracket  |                            |        |   |      |       |    |       |            |   | 20214                              | -                                  | 1"                 | 1%/16"    | -          | 5"              |
|   | For horizontal surface mounting, ball<br>bearing rotation, allows reel to swivel<br>345'. Powder coated crinkle black<br>heavy gauge steel. Weight: 6 lbs.<br>NOT FOR USE IN CEILING<br>APPLICATIONS. | 15721                      |        | • | •    | •     | •  | •     | •          | <b>PVC INLET HOSE</b><br>ASSEMBLIES                                 | PART NO                            |                                    | TTINGS             |           | D. LE      | NGTH PSI        |
|   | EZ-Up Bracket   |                            |        | - |      |       |    |       |            |   | 5153-1.                            | - ,                                | x Female           |           | 4<br>/8"   | 18" 300         |
|   | Reel easily slides in & out for easy<br>overhead mounting. Use as an alter-<br>native to the #MR-1. Must be ordered   |                            |        |   |      |       |    |       |            |   | 5154-1.                            |                                    | x Female           |           | /2"        | 18" 300         |
|   |   | 15723                      |        | • | •    | •     | •  | •     | •          |   | 5155-1.                            | 5 <sup>3</sup> ⁄4" Mal             | e x Male N         |           | /4"        | 18" 300         |
| with #15724 for "I" or "H" beam installations. Weight: 6.5 lbs. |   |                            |        |   |      |       |    |       |            |   | 5224-1.                            | 5 <sup>3</sup> /8" Mal             | e x Male N         | рт 3      | /8"        | 18" 3,000       |
|   | EZ-Up "I" or "H" Beam<br>Adapter<br>Nucl be ordered with #15732 Deurder 15724   |                            |        |   |      |       |    |       |            |   | 5256-1.                            | 5 <sup>1</sup> /2" Mal             | e x Male N         | рт 1,     | /2"        | 18" 2,500       |
|   |   |                            |        |   |      | •     |    | •     |            |   | 5290-1.                            | 5 <sup>3</sup> ⁄4" Mal             | e x Male N         | рт 3      | ⁄4"        | 18" 1,500       |
|   | Must be ordered with #15723. Powder<br>coated crinkle black, all steel construc-<br>tion. Weight: 5 lbs.  |                            |        |   |      |       |    |       |            |   | 5304-1.                            | 5 <sup>1</sup> /4" Mal             | e x Male N         | рт 1,     | ⁄4"        | 18" 5,000       |
|   | uon. weight: 5 lbs.   |                            | -      | - |      |       |    |       |            |   | 5336-1.                            | 5 <sup>3</sup> ⁄8" Mal             | e x Male N         | РТ 3      | ⁄8"        | 18" 4,000       |
| <sup>1</sup> /2" flange on "I" or "H" beam. Pe                  | For overhead mounting, fits 3" to 8   | MR-1                       |        | • | •    |       | •  | •     | •          | BEND  |                                    |                                    |                    |           |            |                 |
|   | coated crinkle black 3/16" bent steel.  | MRT-1                      |        |   |      | •     |    |       |            | RESTRICTORS   | ADD SUFFIX                         | I.D.                               | C                  | ESCRIPT   | ION        | PSI             |
|   |   |                            |        | - |      |       |    |       |            | <b>``</b>   | -BXB                               | 1⁄4"                               | Black              | PVC Bend  | Restrictor | 300             |
|   | 4-Way Roller Bracket  | 4RB                        |        | • | •    | •     | •  | •     | •          |   | -BXB                               | 3⁄8"                               | Black              | PVC Bend  | Restrictor | 300             |
|   | Heavy gauge steel, powder coated<br>Coxreels blue (4RB)   | 74 -74                     |        |   |      |       |    |       |            |   | -BXB                               | 1⁄2"                               | Black              | PVC Bend  | Restrictor | 300             |
|   | Available in stainless steel (4RB-SS).<br>Weight: 1 lbs.  | <b>4RB-SS</b><br>1⁄4"-3⁄4" | •      | • | •    | •     | •  | •     | •          | Designed to limit the degree of<br>preventing the hose-end from kin | f bending withoun hking, excessive | t compromising<br>wearing, & teari | the integri<br>ng. | ty of the | iose assi  | mbly while also |



## **ACCESSORIES**

| 4-WAY ROLLER BRACKETS   | PART NO          | D. SS OPTION                                | 1125  | 1275 | MODEL UPGRADES<br>& ADDITIONS  | Part N                     | 10.   | SS OPTION   | 1125   |                                    |   |
|---|------------------|---|---|------|--|----------------------------|---|---|--|------------------------------------|---|
| Top Rewind<br>4-way enclosed pinch-proof stainless steel rollers<br>are 1" in diameter supported by powder coated steel   | 15353            | *   | •   | •    | Spring Loaded Lock Pin<br>The spring-loaded lock pin assembly is designed to<br>lock & secure the reel, even in mobile conditions over<br>rough terrain.   | 20843                      |   | •   | •  |                                    |   |
| Top Rewind<br>CEILING MOUNT APPLICATIONS<br>4-way enclosed pinch-proof stainless steel rollers<br>are 1 <sup>th</sup> in diameter supported by powder coated steel         15   |                  |   | •   | •    | Gear Guards<br>Guards beveled gears or chain & sprocket from dirt &<br>foreign<br>matter, while also protecting operator from injury.  | 7406                       | 6   |   | •  |                                    |   |
| brackets. Specify ceiling mount & specify drum widt<br>Weight: 10 lbs.  |                  |   |   |      | Brawny Reel Upgrade           Available for 1125 Series for 3,000 PSI (BX-) or 5,000           PSI (BH-)           - 10 gauge plates welded into each disc to keep them  | Prefix model<br><b>BX-</b> |   | •   | •  |                                    |   |
| 4-way enclosed pinch-proof stainless steel rollers<br>are 1" in diameter supported by powder coated steel<br>brackets. Specify drum width. Weight: 10 lbs.  | 15354            | * •   | •   | •    | From bowing.     Prevents deformation & eventual crushing of the drum<br>that can be caused by hose pressure.     The center drum has been thickened from 16GA to 14GA.  | Prefix model<br>BH-        |   | •   | •  |                                    |   |
| Top Rewind Extension<br>4-way enclosed pinch-proof stainless steel rollers<br>are 1" in diameter supported by powder coated steel   | 15353-           | P*  | •   |      | For 1/2" models.   | 7429-1-4                   |   | _   | •  |                                    |   |
| *Add drum width dimension as the suffix to the part number<br>EXAMPLE: An 1125-4-200 reel drum width is 12". Order part number:   | 15353- <b>12</b> | 2   |   |      | Heavy Duty Band Brake           Steel band lined with brake friction material. Tension is adjusted with a wing nut or a knob by hand (no tools required).  | 8340                       |   |   | •  |                                    |   |
| 3 -WAY ROLLER BRACKET ASSEMBLIES  | PART NO          |   |   |      |  |                            |   | _   |  |                                    |   |
| Top Rewind         3-way open spool roller assembly with 1.5"         153           Chrome-plated machined steel spools & 1.5" stain-less steel tubing bottom roller & powder coated steel brackets. Specify drum width. Weight: 14 lbs.         153                          |                  |   | •   | •    | Wand Holder           - Lightweight alumnium construction with black CPC™           - Dowder finish.           - 24" long with a 1.6" diameter, ideal to store pressure washing guns & other spraying devices.           - Left, right, front & rear sides mount configuration.           Hose Strain Relief Kit | 15735                      |   |   | •  |                                    |   |
| Bottom Rewind<br>3-way open spool roller assembly with 1.5"<br>chrome-plated machined steel spools & 1.5" stain-<br>less steel tubing bottom roller and powder coated<br>steel brackets. Specify drum width. Weight: 14 lbs.  |                  | 5362* • • • • • • • • • • • • • • • • • • • |   |      |  |                            | <b>050</b><br>se  |   | •  |                                    |   |
| *Add drum width dimension as the suffix to the part number<br>EXAMPLE: An 1125-4-200 reel drum width is 12". Order part number:   | 15359- <b>12</b> | PART  | NO.   | 1125 | PORTABLE HOSE REEL CART  | PR                         | ART NO<br>- <b>1125</b><br>25-4-10  | -6  | • 1125   |                                    |   |
| Pivoting Hose Guide<br>Heavy gauge powder coated steel arm & pivot mount w/5<br>locking positions. Statieless steel enclosed 4-way roller system<br>& zinc plated axle for non-corrosive performance. Specify drum<br>width. (For motor options E & ED only). Weight: 17 lbs. |                  |   | 15733<br>Bottom Return<br>15732<br>Top Return |      | 15733<br>ottom Return 15732  |                            | Portable Cart<br>Steel round handle detaches for compact storage. Steel from<br>legs with hubber feet prevent sliding. High grade ball bearing<br>with hardrened cup. 1/2" diameter steel axle. Solid 8" rubber<br>tires. For 8" semi-pneumatic tires order model. Weight: 17 lbs | PRP<br>112<br>PR-<br>112<br>1125-<br>5.<br>PRP<br>112 | <b>-112</b><br>25-4-10<br><b>1125-</b><br>25-4-20<br>-4-200-B<br>- <b>1125-</b><br>25-4-20 | 5-6<br>0<br>12<br>0<br>97XX<br>-12 | • |
| Sliding Hose Guide<br>4-way, solid black delrin roller assembly, smooth tapered<br>handle, non-corrosive zinc plated solid rods, heavy gauge<br>"CPC" powder coated steel framing. Specify drum width.<br>Weight: 8 lbs.  |                  |   | 15734   |      | 15734  |                            | Carry Handles<br>Easily bolts to "A" frame making the reel portable. 1" tube<br>steel construction. Powder coated crinkle black.<br>Weight: 8 lbs.  |   | 4-200-B  |                                    | • |
| 1125 SERIES STACKING BRACKET  |                  | Part  | NO.   | 1125 | JELLU GUNTHULLLIIJIUN PART NO  | R OPTIC                    |   | A   | AB   |                                    |   |
| Top Rewind           Stack your 1125 Series reels for double the storage in the same work area. Powder coated crinkle black, steel construction. Weight 6 ibs.  |                  | 748   | 0   | •    | Electric Motor<br>Speed Controller<br>For AC motors.         20868           Control Valve<br>Control Valve for No. 4 Gast Air         15212   | • •                        |   | •   |  |                                    |   |
| *Add drum width dimension as the suffix to the part number<br>EXAMPLE: An 1125-4-200 reel drum width is 12". Order part number:   | 7480- <b>12</b>  |   |   |      | Motor available upon request.           Control Valve<br>Control valve for No. 6 Gast Air<br>Motor available upon request.         15212-1   |                            |   |   | •  |                                    |   |





# ACCESSORIES

| SPEED CONTROLLERS FOR<br>MOTORIZED MODELS  |   | MOTOR OP |                  | OPTIONS |   |          | SPFFD ( | CONTROLLERS FOR |              | MOTOR OPTIONS  |                           |    |   |   |   |   |          |
|--|---|----------|------------------|---------|---|----------|---------|-----------------|--------------|--|---------------------------|----|---|---|---|---|----------|
|  |   | PART NO. | E EB ED EA EJ EF |         |   | PART NO. | E       | EB              | ED           | EA   | EJ                        | EF |   |   |   |   |          |
| -  | Explosion Proof Stationary Push<br>Button Switch<br>For 12V D.C. applications, must be used with<br>solenoid. Cast <sup>3</sup> /" N.P.T. hub inlet.  |          |                  |         |   |          |         |                 |              | Electrical Box & Switch<br>- Installs on any DC electric motor kit.  | 16780-12<br>12 VDC        | •  |   | • |   |   |          |
|  |   |          | ľ                |         |   |          |         |                 |              | <ul> <li>Push button switch mounts to frame or to<br/>3-Way Pin Lock.</li> <li>Works with all guards and accessories.</li> </ul> | <b>16780-24</b><br>24 VDC |    | • |   |   |   | •        |
| •  | Vapor Proof Junction Box<br>Includes box cover & gasket, has three <sup>3</sup> / <sub>4</sub> "<br>N.P.T. hubs.                                      | 20883    | •                | •       | • | •        | •       | •               | <b>3</b> 8 × | 115/230 AC/Volt Variable Speed Controller<br>- 10-amp fuse.<br>- On/off push button switch.<br>- Forward/reverse feature.        | 20875                     |    |   |   | • | • |          |
|  | General Purpose Reversing Switch<br>For direct starting & reversing of A.C.   | 15210    |                  |         |   |          |         |                 |              | 115/230 AC/Volt Variable Speed Controller<br>- 10-amp fuse.<br>- On/off push button switch.                                      | 20874                     |    |   |   | • | • |          |
|  | rewind motor.   |          |                  |         |   |          |         |                 |              | 115/230 AC/Volt Variable Speed Controller  | 20873                     |    |   |   | • |   |          |
| se a la constante de la consta | Sealed Push Button Switch<br>Weather proof, dust proof momentary contact.<br>To be used with solenoid.  | 20876    | •                | •       | • | •        | •       | •               |              | 10-amp fuse.<br>12 Volt DC Electric Motor Variable<br>Speed Controller   |                           |    |   |   |   |   | <u> </u> |
| <b>R</b>   | Solenoid Relay<br>12V D.C. for activating motor.  | 20877    | •                |         | • |          |         |                 |              | On/off push button switch.<br>• Relay, 50-amp circuit breaker.<br>• Forward/reverse feature.                                     |                           | •  |   | • |   |   |          |
| 2 0  | Circuit Breaker<br>50 amp automatic reset, circuit breaker. A<br>circuit breaker is recommended for all 12V D.C.<br>explosion proof motors.           | 20878    | •                |         | • |          |         |                 |              | 12 Volt DC Electric Motor Variable<br>Speed Controller<br>On/off push button switch.<br>• Relay, 50-amp circuit breaker.         | 20871                     | •  |   | • |   |   |          |
| 1  | Switch Box<br>(Includes #20876, #20877, & #20878 & all parts<br>needed to assemble the entire switch box) -<br>Casing is powder coated crinkle black. | 8281     | •                |         | • |          |         |                 |              | 12 Volt DC Electric Motor Variable<br>Speed Controller   | 20870                     | •  |   | • |   |   |          |

## CUSTOMIZE YOUR REEL FROM CONCEPT TO COMPLETION

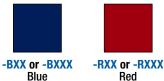
**CUSTOMIZE YOUR REEL WITH COXREELS CUSTOM PRODUCTS:** 

Our engineering capabilities and manufacturing processes allow us to design and build top quality products for any conceivable application where reels are needed.

- Customize fluid paths/axles or create custom brackets, mounts, and accessories.
- Integrate with your specific hardware, systems, or devices.
- · Modify drums, add divider disks, manipulate openings, or integrate hose handling devices.
- · Combine features of various reel model lines, creating your own hybrid reel.
- Create custom retraction systems.
- Increase temperature and pressure capabilities, or multiply fluid paths.
- The possibilities are only limited by your imagination!

### **POWDER COAT OPTIONS\***

3 digit suffix for spring driven or 4 digit suffix for hand crank & motorized models.





-GXX or -GXXX



Red





-KXX or -KXXX Gloss Black

-CXX or -CXXX -WXX or -WXXX White Crinkle Black

-NXX or -NXXX Green \*Minimum quantity & or dollar amount may apply



### SAFETY REWIND SYSTEM

EZ-Coil® is a patented controlled retraction technology offered exclusively on Coxreels' Safety Series reels. EZ-Coil® retracts up to 80% slower than conventional reels, resulting in workplace safety, protection from injury & costly property damage. NOBODY SHOULD BE WITHOUT EZ-COIL®!

|   | Slower R                               | etraction   |  |  |  |  |  |  |
|---|--|-------------|--|--|--|--|--|--|
|   | Conventional<br>SPRING DRIVEN<br>REELS |             |  |  |  |  |  |  |
| SPEED   | <b>25</b> ft./sec.                     | 🗗 ft./sec.  |  |  |  |  |  |  |
| WHIPPING  | <b>5-15</b> ft.                        | ft.         |  |  |  |  |  |  |
| IMPACT  | 500 ft./lbs.                           | 0-1ft./lbs. |  |  |  |  |  |  |
| Based on an independent evaluation performed by COXREELS. |  |             |  |  |  |  |  |  |

Depending on certain conditions, results may vary





#### INDUSTRY CATALOGS



#### PRODUCT CATALOGS



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CATALOG: LT-CMAIC19

**MARINE & OFFSHORE OPERATION REELS INDUSTRY CATALOG**