

HOSE, CORD & CABLE

REELS

COXREELS SINCE 1923 METRIC A4 FORMAT



ACCESSORIES SPRING DRIVEN, HAND CRANK & MOTORIZED REELS

SWIVELS & O-RING COMPATIBILITY CHART

	Brass	Zinc Plated Steel	Electroless Nickel Plated Steel	Stainless Steel	Aluminum	Melozed Steel
Available Swivel I.D. mm <small>Female NPT fittings (*BSP fittings available)</small>	6 mm	•	•			•
	10 mm	•	•	•		
	13 mm	•	•	•		
	19 mm	•			•	
	25 mm			•	•	
	38 mm			•	•	•
51 mm			•	•		
Available Swivel Seals <small>(Refer to O-Ring Compatibility Chart for desired application)</small>	Buna	•	•	•	•	
	EPDM	•	•	•	•	
	Viton®	•	•	•	•	•
	AFLAS			•	•	

O-RING COMPATIBILITY 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

	ACETYLENE	AIR (-34°C TO -4°C)	AIR (-4°C TO 93°C)	AIR (93°C TO 149°C)	AIR (149°C TO 204°C)	ANTIFREEZE	FUEL OIL / KEROSENE	GREASE (PETROLEUM BASED)	HYDROCHLORIC ACID	MOTOR OIL (PETROLEUM BASED)	NATURAL GAS	NITROGEN	OXYGEN (83°C TO 149°C)	OXYGEN (COLD)	PESTICIDES	STEAM (BELOW 149°C)	STEAM (149°C TO 204°C)	SEWAGE	SEA WATER	WATER (UP TO 93°C)
→	1	1	1	3	4	2	1	1	3	1	1	1	4	2	2	4	4	1	1	1
→	1	1	1	2	4	1	4	4	2	4	4	1	4	2	4	1	2	1	1	1
→	1	2	1	1	1	2	1	1	1	1	1	1	2	1	1	2	3	2	2	2
→	1	3	1	1	1	1	2	2	1	2	1	1	4	2	1	2	3	1	1	1

SPRING DRIVEN



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 207 BAR & -40°C to 204°C*.



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 345 BAR & -40°F to 204°C*.



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 276 BAR & -40°C to 204°C*.



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 346 BAR & -40°C to 204°C*.



Aluminum Swivels

Machined from lightweight aluminum and configured in an in-line fluid path with full flow design. Working pressure up to 41 BAR & -40°C to 204°C*.



Melozed Steel Swivels

Configured in a 90 degree fluid path with 6 mm ports, melozed steel swivels are used for hydraulic applications. Working pressure up to 689 BAR & -20°C to 204°C*.

*Temperature rating depends on the seal type selected

HOSE UPGRADES

Nitrile Hose

Premium high quality, oil resistant, multi-purpose hose that is excellent for air and water service and many other chemical applications. The high tensile textile cord reinforcement provides excellent kink resistance. This industrial grade hose exceeds RMA Class A-High Oil Resistance requirements. Electrically non-conductive with a minimum resistance of one megohm per inch at 1000 volts DC. Temperature Range: -20°F to +212°F.

SUFFIX	TUBE MATERIAL	COVER	REINFORCEMENT BRAIDS	I.D. mm	O.D. mm	BAR	WEIGHT (Kg/m.)
OG	Black Nitrile	Black Neoprene	2 Textile Spirals	6	13	21	0.18
OG	Black Nitrile	Black Neoprene	2 Textile Spirals	10	17	21	0.25
OG	Black Nitrile	Black Neoprene	2 Textile Spirals	13	21	21	0.39
OG	Black Nitrile	Black Neoprene	4 Textile Spirals	19	29	21	0.58

EPDM Hose

Versatile general purpose hose that is excellent for air and water service and many agricultural chemical transfer applications. The EPDM tube and cover resists heat, sunlight, ozone and weathering. The high tensile textile cord reinforcement provides excellent kink resistance. This industrial grade hose exceeds RMA class C medium oil resistance requirements. Temperature Range: -40°F to +212°F. ***NOT SUITABLE FOR THE TRANSFER OF PETROLEUM PRODUCTS.**

SUFFIX	TUBE MATERIAL	COVER	REINFORCEMENT BRAIDS	I.D. mm	O.D. mm	BAR	WEIGHT (Kg/m.)
RH	Black EPDM	Red EPDM	2 Textile Spirals	6	13	21	0.18
RH	Black EPDM	Red EPDM	2 Textile Spirals	10	17	21	0.25
RH	Black EPDM	Red EPDM	4 Textile Spirals	13	21	21	0.37
RH	Black EPDM	Red EPDM	4 Textile Spirals	19	29	21	0.55

DEF Hose

DEF dispensing hose with stainless steel fittings is designed to convey the high-purity, aqueous urea solution DEF (Diesel Exhaust Fluid). Hose tube compound is specially formulated with low extraction EPDM and peroxide cured to provide superior extraction levels to significantly reduce contamination that can clog a selective catalytic reduction (SCR) system and stop diesel engine of a vehicle. Verified to meet ISO 22241-1. Temperature Range: -40°F to +257°F. Available in 25' & 50' lengths

SUFFIX	TUBE MATERIAL	COVER	REINFORCEMENT BRAIDS	I.D. mm	O.D. mm	BAR	WEIGHT (Kg/m.)
DF	Peroxide cured, low extraction, EPDM	Peroxide cured, low extraction, EPDM	Polyester braid	19	29	21	0.45

*Stainless steel swivel with Viton® seals is required for DEF applications. **Consult factory for different hose length.

ADAPTORS & REDUCERS



Adaptors are used where the size of the connection device is larger than, or of an equivalent size, to the entry thread of the enclosure.

Reducers are used where the thread size of the entry device is smaller than the entry thread of the enclosure

REDUCERS

PART NO.	END FITTING	DESCRIPTION	BAR
10780	NPT	10 mm NPT-Female x 6 mm NPT-Male	21
7541	NPT	13 mm NPT-Male x 6 mm NPT-Female	10
7545	NPT	13 mm NPT-Male x 10 mm NPT-Female	14
7845	NPT	25 mm NPT-Male x 13 mm NPT-Female	207
7845-1	NPT	25 mm NPT-Male x 19 mm NPT-Female	207
1578	NPT	38 mm NPT-Male x 32 mm NPT-Female	21

ADAPTERS


PART NO.	END FITTING	DESCRIPTION	BAR
10781	GHT	13 mm NPT - Female x 19 mm Garden - Male	17
10782	GHT	13 mm NPT - Male x 19 mm Garden - Male	17
10783	GHT	19 mm NPT - Male x 19 mm Garden - Male	17
10784	NPT	25 mm NPT - Male x 25 mm NPT-Male	276
7540	NPT	13 mm NPT - Male x 19 mm NPT - Female	414
7540-1	NPT	13 mm NPT - Male x 6 mm NPT - Female	414
7765-1	NST	25 mm NPT - Male x 25 mm NST - Male	21
7765-2	NST	38 mm NPT - Male x 38 mm NST - Male	21
7817	JIC	13 mm NPT - Male x 7/16-20 (-5) JIC	276
7818	JIC	10 mm NPT - Male x 1/2-20 (-4) JIC	276
7821	BSP	13 mm -14 NPT - Male x 6 mm 19 BSP - Female	310
7848	NPT	13 mm - 14 NPT - Male x M14 1.50 Female	414
8165	Victaulic	51 mm NPT - Male x Victaulic	69

MOTORIZED



HAND CRANK



MOUNTING & ROLLER BRACKETS

PART NO.	REEL SERIES									
	P	SH, MP & HP	T	C	EN	PC	P-W & SHW	P-WC	Alumi-Pro®	Nitro-Pro®
 <p>Swing Bracket For vertical surface mounting, allows reel to swing 180°. Powder coated crinkle black 5 mm steel. Weight: 2 Kg.</p>	15720	•	•			•	•	•	•	•
	15725			•	•					
 <p>Swivel Bracket For horizontal surface mounting, ball bearing rotation, allows reel to swivel 345°. Powder coated crinkle black heavy gauge steel. Weight: 3 Kg. NOT FOR USE IN CEILING APPLICATIONS.</p>	15721	•	•	•	•	•	•	•	•	•
 <p>EZ-Up Bracket Reel easily slides in & out for easy overhead mounting. Use as an alternative to the #MR-1. Must be ordered with #15724 for "I" or "H" beam installations. Weight: 3 Kg.</p>	15723	•	•	•	•	•	•	•	•	•
 <p>EZ-Up "I" or "H" Beam Adapter Must be ordered with #15723. Powder coated crinkle black, all steel construction. Weight: 2 Kg.</p>	15724	•	•	•	•	•	•	•	•	•
 <p>Mounting Bracket For overhead mounting, fits 76 to 216 mm flange on "I" or "H" beam. Powder coated crinkle black 5 mm bent steel. Weight: 6 Kg.</p>	MR-1	•	•			•	•	•	•	•
	MRT-1			•	•					
 <p>4-Way Roller Bracket Heavy gauge steel, powder coated Coxreels blue (4RB) Available in stainless steel (4RB-SS). Weight: 0.5 Kg.</p>	4RB 6 - 19mm	•	•	•	•	•	•	•	•	•
	4RB-SS 6 - 19mm	•	•	•	•	•	•	•	•	•

S SERIES MOUNTING & ROLLER BRACKETS

PART NO.	S SERIES MODELS				
	SRT13 & SL13	SRT15 & SL15	SRT17 & SL17	SRT19 & SL19	
 <p>Dual Side Mount Bracket Heavy gauge steel, powder coated crinkle black. Weight: 2 Kg.</p>	15726-13	•			
15726-15		•			
15726-17			•		
15726-19				•	
 <p>Single Side Mount Bracket Heavy gauge steel, powder coated crinkle black. Weight: 1 Kg.</p>	SMB1	•	•		
	SMB2			•	
	SMB3				•

PVC INLET HOSE ASSEMBLIES

PART NO.	FITTINGS	I.D. mm	LENGTH m	BAR
5150-1.5	6 mm Male x Female NPT	6	5	21
5153-1.5	10 mm Male x Female NPT	10	5	21
5154-1.5	13 mm Male x Female NPT	13	5	21
5155-1.5	19 mm Male x Male NPT	19	5	21
5224-1.5	10 mm Male x Male NPT	10	5	207
5256-1.5	13 mm Male x Male NPT	13	5	172
5290-1.5	19 mm Male x Male NPT	19	5	103
5304-1.5	6 mm Male x Male NPT	6	5	345
5336-1.5	10 mm Male x Male NPT	10	5	276
15717	Garden 19 mm NPTM (w/ Part #10781) x 19 mm NPT	19	15	21
5423-1.5	Twin Grade R 3 mm NPTM x BB 9-16 UNF	6 mm Twin Line	5	14
5424-1.5	"T" Grade Twin Grade R 3 mm NPTM x BB 9-16 UNF	6 mm Twin Line	5	14



90° ELBOWS

PART NO.	FITTING THREAD	I.D. mm	BAR
6088	Brass LP Male x Female NPT	6	21
208	Brass LP Male x Female NPT	10	21
222	Brass LP Male x Female NPT	13	21
385	Brass LP Male x Female NPT	19	21
500	Steel MP Male x Female NPT	10	207
1671	Steel MP Male x Female NPT	13	207
15014	Steel MP Male x Female NPT	19	86
616	Steel HP Male x Female NPT	6	345
617	Steel HP Male x Female NPT	10	345



HOSE STOPS & GUARDS

HOSE STOPS PART NO.	HOSE GUARD PART NO.	HOSE		OVERALL cm
		I.D. mm	O.D. mm	
131	237-1	6	13	6.4
633	237-1	6 mm Twin Line		8.9
131-3	237-1	10	17	6.4
131-4	398-1	13	19	6.4
254	-	13	19	8.9
430	398-1	19	25	8.9
20214	-	25	40	12.7
20215	-	32	46	12.7
20216	-	38	52	12.7
20217	-	51	65	12.7



BEND RESTRICTORS

ADD SUFFIX	I.D. mm	DESCRIPTION	BAR
-BXB	6	Black PVC Bend Restrictor	21
-BXB	10	Black PVC Bend Restrictor	21
-BXB	13	Black PVC Bend Restrictor	21

Designed to limit the degree of bending without compromising the integrity of the hose assembly while also preventing the hose-end from kinking, excessive wearing, and tearing.



QUICK DISCONNECTS

PART NO.	I.D. mm	DESCRIPTION	CONNECTION	BAR
10759-1	6	Quick Disconnect	NPT (F)	21
10759-2	10	Quick Disconnect	NPT (F)	21

Quick disconnect couplings thread onto end of hose fitting to provide fast, leak-proof connections for low pressure hose lines. Conveniently connect, interchange, and secure pneumatic tools or other spraying devices to any air, water, chemical or other hose lines.



SPRING DRIVEN





MOTORIZED

HAND CRANK

ACCESSORIES *HAND CRANK & MOTORIZED REELS*



ROLLER BRACKETS

4-WAY ROLLER BRACKETS

	PART NO.	AVAILABLE FOR SERIES				
		1125	1175	1185	1195	1275
 <p>Top Rewind 4-way enclosed pinch-proof stainless steel rollers are 25 mm in diameter supported by powder coated steel brackets. Specify drum width. Weight: 4.5 Kg.</p>	15353*	•				•
	15355* 1275W-C					•
	15357*		•			
	15368* 711 mm disc size					•
	15368-1* 813 mm disc size					•
	15369* 610 mm disc size				•	
	15369-1* 711 mm disc size			•		
 <p>Top Rewind CEILING MOUNT APPLICATIONS 4-way enclosed pinch-proof stainless steel rollers are 25 mm in diameter supported by powder coated steel brackets. Specify ceiling mount & specify drum width. Weight: 4.5 Kg.</p>	15358*	•				•
	15356*		•			
 <p>Bottom Rewind 4-way enclosed pinch-proof stainless steel rollers are 25 mm in diameter supported by powder coated steel brackets. Specify drum width. Weight: 4.5 Kg.</p>	15354*	•				•
	15037*		•			
	15370-1*			•		
 <p>Top Rewind Extension 4-way enclosed pinch-proof stainless steel rollers are 25 mm in diameter supported by powder coated steel brackets. Specify drum width. Weight: 4.5 Kg.</p>	15353-P*	•				
	15370*					•


*Take the drum width dimension, convert to inches & add as the suffix to the part number
EXAMPLE: An 1125-4-200 reel drum width is **12" (305 mm)**. Order part number: 15353-12

3-WAY ROLLER BRACKET ASSEMBLIES

	PART NO.	AVAILABLE FOR SERIES			
		1125	1175	1185	1275
 <p>Top Rewind 3-way open spool roller assembly with 38 mm chrome-plated machined steel spools and 38 mm stainless steel tubing bottom roller and powder coated steel brackets. Specify drum width. Weight: 6 Kg.</p>	15359*	•			•
	15360* 610 mm disc size			•	•
	15361* 711 mm disc size				•
 <p>Bottom Rewind 3-way open spool roller assembly with 38 mm chrome-plated machined steel spools and 38 mm stainless steel tubing bottom roller and powder coated steel brackets. Specify drum width. Weight: 6 Kg.</p>	15362*	•			•
	15363* 610 mm disc size			•	•
	15364* 711 mm disc size				•




*Take the drum width dimension, convert to inches & add as the suffix to the part number
EXAMPLE: An 1125-4-200 reel drum width is **12" (305 mm)**. Order part number: 15353-12

1125 SERIES STACKING BRACKET

	PART NO.	AVAILABLE FOR SERIES	
		1125	1125WCL
 <p>Top Rewind Stack your 1125 Series reels for double the storage in the same work area. Powder coated crinkle black, steel construction. Weight 3 Kg.</p>	7480	•	•

*Take the drum width dimension, convert to inches & add as the suffix to the part number
EXAMPLE: An 1125-4-200 reel drum width is **12" (305 mm)**. Order part number: 15353-12

HOSE GUIDES

	PART NO.	AVAILABLE FOR SERIES		
		1125	1175	1185
 <p>Pivoting Hose Guide Heavy gauge powder coated steel arm & pivot mount w/5 locking positions. Stainless steel enclosed 4-way roller system and zinc plated axle for non-corrosive performance. Specify drum width. (For motor options E & ED only). Weight: 8 Kg.</p>	15732 Bottom Return	•		
	15733 Top Return	•		
 <p>Pivoting Hose Guide HD Heavy gauge powder coated steel arm & pivot mount w/ 5 locking positions. Large 25 mm diameter pivot shaft. Sealed precision bearings support pivot shaft & chrome-plated billet aluminum guide rollers. Specify drum width. (For motor options E & ED only). Weight: 8 Kg.</p>	15728 Bottom Return		•	•
	15729 Top Return		•	
	15730 Top Return			•
 <p>Sliding Hose Guide 4-way, solid black delrin roller assembly, smooth tapered handle, non-corrosive zinc plated solid rods, heavy gauge "CPC" powder coated steel framing, specify drum width. Weight: 4 Kg.</p>	15734	•		

MODEL UPGRADES & ADDITIONS

	PART NO.	AVAILABLE FOR SERIES				
		1125	1175	1185	1195	1275
 <p>Spring Loaded Lock Pin The spring-loaded lock pin assembly is designed to lock and secure the reel, even in mobile conditions over rough terrain</p>	20843	•	•	•	•	•
	7406	•				
 <p>Gear Guards Guards beveled gears or chain and sprocket from dirt and foreign matter, while also protecting operator from injury.</p>	7700 610 mm disc size		•			
	8176				•	
	8176-1 610 mm disc size			•		
	8176-2 711 mm disc size			•		
 <p>Brawny Reel Upgrade Available for 1125 Series for 207 BAR (BX-) or 345 BAR (BH-) - 10 gauge plates welded into each disc to keep them from bowing. - Prevents deformation and eventual crushing of the drum that can be caused by hose pressure - The center drum has been thickened from 16 ga to 14 ga.</p>	Prefix model BX-	•				
	Prefix model BH-	•				
 <p>High Temperature Drag Brake For 13 mm models</p>	7429-1-4	•				
	7429-1-5	•				
 <p>Wand Holder - Lightweight aluminum construction with black CPC™ powder finish. - 610 mm long with a 41 mm diameter, ideal to store pressure washing guns and other spraying devices. - Left, right, front and rear sides mount configuration.</p>	15735	•				

GARDEN HOSE KIT

	PART NO.	AVAILABLE ON
		12 mm Plumbing On Any Reel
 <p>Garden Hose Kit You are able to connect any hose to a reel with 13 mm plumbing. You will be able to use any garden hose for everything from watering plants to washing your car. Kit includes: NPT to garden hose adaptor & adaptor hose.</p>	15717	•

MOTORIZED



HAND CRANK





SPEED CONTROLLERS FOR MOTORIZED MODELS

	PART NO.	MOTOR OPTIONS				
		E	EB	ED	EA	EF
 Explosion Proof Stationary Push Button Switch For 12V D.C. applications, must be used with solenoid. Cast 19 mm N.P.T. hub inlet	20882	•				
 Vapor Proof Junction Box Includes box cover and gasket, has three 19 mm N.P.T. hubs	20883	•	•	•	•	•
 General Purpose Reversing Switch For direct starting and reversing of A.C. rewind motor	15210				•	
 Sealed Push Button Switch Weather proof, dust proof momentary contact. To be used with solenoid	20876	•	•	•	•	•
 Solenoid Relay 12V D.C. for activating motor	20877	•		•		
 Circuit Breaker 50 amp automatic reset, circuit breaker. A circuit breaker is recommended for all 12V D.C. explosion proof motors	20878	•		•		
 Switch Box (Includes #20876, #20877, & #20878 and all parts needed to assemble the entire switch box) - Casting is powder coated crinkle black	8281	•		•		
 115/230 AC/Volt Variable Speed Controller 10-amp fuse • On/off push button switch • Forward/reverse feature	20875				•	
 115/230 AC/Volt Variable Speed Controller 10-amp fuse • On/off push button switch	20874				•	
 115/230 AC/Volt Variable Speed Controller 10-amp fuse	20873				•	
 12 Volt DC Electric Motor Variable Speed Controller On/off push button switch • Relay, 50-amp circuit breaker • Forward/reverse feature	20872	•		•		
 12 Volt DC Electric Motor Variable Speed Controller On/off push button switch • Relay, 50-amp circuit breaker	20871	•		•		
 12 Volt DC Electric Motor Variable Speed Controller	20870	•		•		
 Electric Motor Speed Controller For AC motors	20868				•	
 Electric Motor Speed Controller For DC motors	20869	•	•	•		•

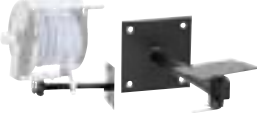
SPEED CONTROLLERS FOR MOTORIZED MODELS

	PART NO.	MOTOR OPTIONS	
		A	AB
 Control Valve Control valve for No. 4 Gast Air Motor available upon request	15212	•	
 Control Valve Control valve for No. 6 Gast Air Motor available upon request	15212-1		•

PORTABLE HOSE REEL CART

	PART NO.	AVAILABLE FOR SERIES				
		1125	1175	1185	1275	
 Portable Cart Steel round handle detaches for compact storage. Steel front legs with rubber feet prevent sliding. High grade ball bearings with hardened cup. 13 mm diameter steel axle. Solid 203 mm rubber tires. For 203 mm semi-pneumatic tires order model #PRP. Weight: 4 Kg	PR-1125-6 1125-4-100 1125-5-50	•				
	PRP-1125-6 1125-4-100	•				
	PR-1125-12 1125-4-200 1125-4-200-BYXX 1275-4-100	•			•	
	PRP-1125-12 1125-4-200 1125-4-200-BYXX 1275-4-100	•			•	
	PR-1175-11 1175-6-100 1175-6-100-BYXX 1185-1125		•	•		
	PRP-1175-11 1175-6-100 1175-6-100-BYXX 1185-1125		•	•		
	PR-1175-15 1175-6-150 1185-1524		•	•		
	PRP-1175-15 1175-6-100 1185-1524		•	•		
	 Carry Handles Easily bolts to "A" frame making the reel portable. 25 mm tube steel construction. Powder coated crinkle black. Weight: 4 Kg.	PR-1125-HC	•			

SM SERIES MOUNTING BRACKET

	PART NO.	AVAILABLE ON
		SM
 Mounting Bracket Pivoting base for wall mounting only. Heavy gauge steel construction, powder coated crinkle black. Includes rigid arm with 8-position locking pivot base. Weight: 4 Kg.	SMK-202	•

DISTRIBUTORS MERCHANDISING DISPLAY

Coxreels Point of Purchase Merchandising Display is a proven "Sales Generator."

INCLUDES: Heavy-duty powder coated steel display rack, full color product specific hang tags, tri-fold brochures with mountable tri-fold holder & full-color display banner!

- Safe & Simple Demonstration Tool
- Creates Visual Impulse Purchases
- Mix & Match Up To Four Coxreels Models
- Durable Crinkle Black Powder-Coat Finish
- Adjustable Leveling Feet To Prevent Rocking
- Fast & Easy To Assemble
- No Additional Parts Necessary
- Offered Exclusively By Coxreels

Dimensions: W 686 x H 1473 x L 610
Weight: 23 Kg

To get a P.O.P. display working for you, call Coxreels Customer Service Department at 1-800-269-7335 and order yours today!



MOTORIZED

HAND CRANK

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!



CPs & CCRs :: Coxreels offer two types of custom products. CCRs and CPs each offer specific benefits to our customers.

CCRs or Cox Custom Reels are custom reels assembled out of existing components. CCRs allow customers to combine features of various reels and create completely new reel lines. CCRs range from simple request of swivel size changes and hose combinations to a new dual hose side mount reel built by combining our MPD-N-430 with the mounting of a SG17-430.

CPs or Custom Products are custom reels that fall into a more demanding category that allows customers to request completely custom components and assemblies specific to their application. CPs include simpler items like custom powder coat colors and new special hoses and also more complex requests in the vein of new interfacing brackets and frames, or divider disks and even new mounting bases. CPs allow OEMs, factories, and industry specific companies to get a leg up on their competition by having a reel incorporated into their product or service only available to them. Match the right color, incorporate your own drive system, or develop a new product just for you!

POWDER COAT OPTIONS*



-BXX or -BXXX
Blue



-RXX or -RXXX
Red



-GXX or -GXXX
Gray



To add any of these options to your designated reel simply add the option number to the suffix of the model number. 3 digit suffix for spring driven or 4 digit suffix for hand crank & motorized models. Consult factory for custom color match.

To order a 1125-4-200 with green color, simply suffix the option model number on the reel model number Example: 1125-4-200-NXXX



-KXX or -KXXX
Gloss Black



-CXX or -CXXX
Crinkle Black



-WXX or -WXXX
White



-NXX or -NXXX
Green



To order a P-LP-350 with black color, simply suffix the option model number on the reel model number Example: P-LP-350-KXX

*Minimum quantity & or dollar amount may apply

POPULAR OPTIONS TO CUSTOMIZE YOUR REEL

To add any of these options to your reel simply suffix the option number after the model number. Consult factory for more options.

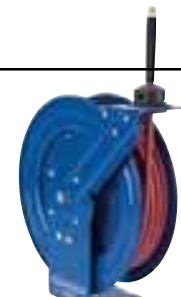
for SPRING DRIVEN REELS

- “-BVX” ... Change to Viton® seals
- “-BAX” ... Change to stainless steel fluid path & nitrile seals
- “-BBX” ... Change to stainless steel fluid path & Viton® seals
- “-BWV” ... Change to stainless steel swivel with food grade seals & non-toxic grease
- “-BVB” ... Add bend restrictor to hose
- “-BVC” ... Add Constant Tension (No latching mechanism)

To order a P-LP-350 with a bend restrictor simply suffix the option model number on the reel model number Example: P-LP-350-BXB

for HAND CRANK & MOTOR DRIVEN REELS

- “-BVXX” ...Change to Viton® seals
- “-BAXX” ...Change to stainless steel fluid path & nitrile seals
- “-BBXX” ...Change to stainless steel fluid path & Viton® seals
- “-BDXX” ...Change to stainless steel swivel with food grade seals & non-toxic grease
- “-BXCX” ...Top 4-way rollerbracket



2 YEAR WARRANTY

Products manufactured by Coxreels are warranted for a period of two years from the date of sale to original purchaser. If within such warranty period any such equipment is proved, to Coxreels' satisfaction, to be defective, Coxreels shall be liable for the repair or, at Coxreels' option, replacement when the product is returned, freight prepaid, to Coxreels' plant or a Coxreels' service dealer. Coxreels' obligation hereunder shall be confined to such repair or replacement and shall be further conditioned upon Coxreels receiving written notice of any alleged defect within ten days after its discovery. Coxreels assumes no responsibility for improper choice of models or where products are used in excess of rated capacities and design functions, or under abnormal conditions. We make available a free engineering service to help with any product selection, application or problem.

Warranty is void if the product or any part thereof has been tampered with, altered, or repaired by other than authorized service personnel. Coxreels' responsibility ceases upon delivery to any common carrier, and we do not, unless previously instructed, insure shipments beyond point of delivery to such carrier. Any products, components or accessories that are not manufactured by Coxreels and are supplied by other manufacturers are subject to their respective guarantees or warranties. Certain products will carry their own warranties. Equipment specially built to customers' specifications and requirements is not subject to cancellation nor returnable for credit under any condition. We reserve the right to modify or alter materials, dimensions, design and construction, when necessary, to improve performance.

RETURN POLICY

- No material will be accepted for return without written authorization by the factory, and a return goods authorization number assigned. Materials must be returned prepaid. A 20% restocking fee and a \$5.00 repacking charge normally applies. No material will be accepted for a credit after one year from the date of purchase. Custom products and special orders are not returnable.

STATEMENT OF HOSE APPLICATIONS

Coxreels does not manufacture any hose. All hose supplied by Coxreels is selected from reliable commercial sources and is recommended for application on the basis of data supplied by the manufacturer. Coxreels assumes no responsibility for any other application or use. Hose supplied by Coxreels carries the warranty as listed by the manufacturer (90 days).

TERMS

- Net 30 days on approved credit • Minimum billing \$25.00
- Service charge 11/2% on past due accounts

FREIGHT

- F.O.B. Factory • Our responsibility ceases upon delivery to common carrier. Consignee must file claim for shortage and damaged freight with the carrier.

DELIVERY

- Most standard items are shipped in five - ten business days or less. Consult customer service for availability.



Coxreels' Customer Service - 1.800.269.7335

Call and request a Returned Merchandise Authorization# (RMA #). Warranty claims must be made by authorized Coxreels distributors. Be prepared to give the following information: product model number, serial number and purchase invoice number.

- Replacement parts ordered will be invoiced to your account.
- Once given an RMA #, you must write it on all boxes and paperwork. Coxreels will not accept your return without an RMA #.
- Upon receiving the return, if it is determined to be covered under warranty, a credit memo will be issued and mailed to you for your records.



SAFETY FIRST



PLEASE REVIEW ALL SAFETY INFORMATION BEFORE CHOOSING & USING ALL EQUIPMENT

SERIOUS INJURY, DEATH & DESTRUCTION OF PROPERTY can result from improper selection or improper use of products described in this catalog. Since COXREELS has no control over the number and variety of applications for which its products may be purchased or the conditions under which they may be used, COXREELS liability on any claim, whether in contract, tort (including negligence), or otherwise, for any loss or damage shall in no case exceed the price paid for product or any part thereof which give rise to claim. However, the general information contained herein shall allow the customer to select and assume all responsibility for product acceptability and fitness for specific applications. As always, COXREELS technical assistance and support is available for your convenience.



WARNING - USER RESPONSIBILITIES

The customer, installer, and end users shall, through analysis and testing, assume sole **responsibility in making the final selection of reels and accessories**. Furthermore, these parties shall hold COXREELS harmless for all liability, claims, suits, and expenses incurred. These parties shall ensure training, performance, endurance, routine inspections, maintenance, safety precautions and warnings regarding the application are enforced at all times. COXREELS is not responsible for use of products in excess of rated and recommended capacities, design functions, or abnormal conditions.



CAUTION - PROPER SELECTION OF ACCESSORIES

Coxreels offers a wide variety of accessory items and optional features for its reels. It is the sole responsibility of the customer, installer, and end users to **ensure that the proper items and features have been selected** to fit the application. Consult with Coxreels technical support for available accessories and optional features which will help you to keep your product safe in its environment. These items may include mounting brackets, guards, guides, and electrical components.



WARNING - FOLLOW INSTRUCTIONS

The customer, installer, and end users shall ensure that all potential users of these products receive **continual training** and access to all relevant **product manuals and safety instructions**. This information should be thoroughly reviewed prior to installation, stored and reviewed continually during use of the product. Coxreels assumes no responsibility for fitness of installation and continued use in specific applications. Any overhead installations should be such that the reel is not supported solely by bolts under tension. A safety chain or cable is necessary to eliminate potential for damage or personal injury.



IMPORTANT - FOLLOW GOOD MAINTENANCE PRACTICES

When receiving your products, **establish a program** for inspection, testing, and periodic replacement of worn items depending on factors such as; severity of application, frequency of equipment use, and past performance indicators. Use **only properly trained** persons to perform these duties. Update training periodically. **Document** the maintenance, inspections, and testing of products. **Never allow** an improperly functioning reel or accessory product to be put into use.

Documented inspections shall include in part, pressurized units, swivel joints, hose, hose fittings, cable, mounting hardware, roller guides and any such moving parts. Never allow the use of hoses or cables other than what is intended in the design of the reel. Changes in diameter, weight, length, or flexibility can affect the function and may cause damage or personal injury. Consult specific product manuals, or factory, with any questions regarding proper maintenance practices.

The use of any replacement components other than those provided by Coxreels is prohibited. Coxreels shall be held harmless from any improper selection of such components which may affect function and overall safety of the product.

NOTE: All designs, specifications, and dimensional data contained in this book are subject to change without notice. No additional warranties, express or implied, including warranties of merchantability for fitness for a particular purpose, are created by the descriptions and depictions of the products on in this book.





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