

EZ-P SERIES

PERFORMANCE HOSE REELS



COXREELS® EZ-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.

LOW PRESSURE

Models with hose are for air or water service with a maximum temperature 150° F. Models less hose can be used for air, water or oil. **Note: Do not exceed listed hose O.D. to obtain maximum length.**

HOSE						LESS HOSE		SIZE INDEX
MODEL	I.D.	O.D.	FT.	PSI	APRX. LBS.	MODEL	APRX. LBS.	
EZ-P-LP-125	1/4"	1/2"	25	300	27	EZ-P-LPL-125	24	1
EZ-P-LP-135	1/4"	1/2"	35	300	28	EZ-P-LPL-135	25	1
EZ-P-LP-150	1/4"	1/2"	50	300	40	EZ-P-LPL-150	35	3
EZ-P-LP-325	3/8"	5/8"	25	300	28	EZ-P-LPL-325	25	2
EZ-P-LP-330	3/8"	5/8"	30	300	37	EZ-P-LPL-330	33	3
EZ-P-LP-335	3/8"	5/8"	35	300	38	EZ-P-LPL-335	34	3
EZ-P-LP-350	3/8"	5/8"	50	300	43	EZ-P-LPL-350	36	3
EZ-P-LP-430	1/2"	3/4"	30	300	45	EZ-P-LPL-430	40	4
EZ-P-LP-450	1/2"	3/4"	50	300	48	EZ-P-LPL-450	43	4

MEDIUM PRESSURE

Reels are furnished with standard one wire braid hose suitable for air, water or oil applications. Hose exceeds SAE R1 specifications. Maximum temperature 250° F. **Note: Do not exceed listed hose O.D. to obtain maximum length.**

HOSE						LESS HOSE		SIZE INDEX
MODEL	I.D.	O.D.	FT.	PSI	APRX. LBS.	MODEL	APRX. LBS.	
EZ-P-MP-425	1/2"	13/16"	25	2500	49	EZ-P-MPL-425	42	4
EZ-P-MP-430	1/2"	13/16"	30	2500	51	EZ-P-MPL-430	43	4

HIGH PRESSURE

Reels are furnished standard with S.A.E. 100R16 #1 or #2 wire braid hose suitable for grease and hydraulic oil applications. Maximum temp. 250° F. **Note: Do not exceed listed hose O.D. to obtain maximum length.**

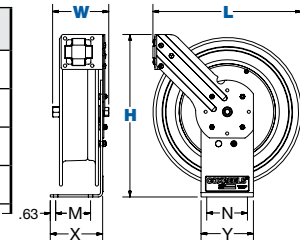
HOSE						LESS HOSE		SIZE INDEX
MODEL	I.D.	O.D.	FT.	PSI	APRX. LBS.	MODEL	APRX. LBS.	
EZ-P-HP-125	1/4"	9/16"	25	5000	48	EZ-P-HP-125	42	4
EZ-P-HP-325	3/8"	11/16"	25	4000	49	EZ-P-HP-325	42	4

REEL DIMENSIONS

Technical Data Sheets Available On Website

SIZE INDEX	W	H	L	X	Y	M	N
1	57/8"	147/8"	131/2"	5"	6"	3"	5"
2	61/2"	147/8"	131/2"	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 Dimensions Base Mounting Pattern



EZ-P SERIES :: REEL SPECIFICATIONS

SWIVEL

- 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

- 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

EZ-COIL RETRACTION

- **OUR PATENTED SAFETY SYSTEM THAT RETRACTS UP TO 80% SLOWER THAN CONVENTIONAL SPRING DRIVEN REELS**
- 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™ 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

POSSIBLE FIELDS OF APPLICATION

- Air/Water Services
- Manufacturing Plants & Facilities
- Pneumatic Tools
- Maintenance, Repair & Operations
- Washdown
- Automotive & Fleet Service Centers
- Lubrication
- General Industrial
- Chemical Fluid Transfer

ACCESSORIZE YOUR REEL :: PG 17

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



LET'S COMPARE	Conventional SPRING DRIVEN REELS	EZ-COIL
SPEED	25 ft./sec.	5 ft./sec.
WHIPPING	5-15 ft.	1 ft.
IMPACT	500 ft./lbs.	0-1 ft./lbs.

Up To 80% Slower Retraction

Based on an independent evaluation performed by COXREELS. Depending on certain conditions, results may vary.

