

3/8" I.D.  
12GA - 16GA

# C SERIES

## DUAL PURPOSE HOSE REELS - AIR/ELECTRIC



**COXREELS® C Series "Combination" spring driven air hose/electric cord reels are two reels in one compact assembly.** They are perfect for applications that require pneumatic air and an electrical power feed. The single expanded mounting base creates stability and adds to the convenience of one mounting pattern. This series is also available in dual hose combinations.

### C SERIES

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



Receptacle End



Plug End

MODEL	ACCESSORY	HOSE & CORD								APPR. LBS.	SIZE INDEX	
		INLET OUTLET	AWG / NO COND.	CORD FT.	TYPE	AMPS.	I.D.	O.D.	FT.			PSI
<b>FOR INDOOR USE ONLY!</b>												
Coxreels electric and pneumatic hose reels operate as two independent, self-retracting 50 foot trouble-free assemblies. All Models rated: 115 volts, 3" conductors, 60hz single phase.												
C-L350-5016-A	Single Industrial Receptacle <sup>†</sup>		16 / 3	50	SJO	13	3/8"	5/8"	50	300	79	1
C-L350-5012-A	Single Industrial Receptacle <sup>†</sup>		12 / 3	50	SJO	20	3/8"	5/8"	50	300	84	1
C-L350-5012-B	Quad "4 Plug" Industrial Receptacle <sup>†</sup>		12 / 3	50	SJO	20	3/8"	5/8"	50	300	85	1
C-L350-5016-F	Duplex G.F.C.I. Metal Industrial Receptacle <sup>†</sup>		16 / 3	50	SJO	13	3/8"	5/8"	50	300	79	1
C-L350-5012-F			12 / 3	50	SJO	20	3/8"	5/8"	50	300	84	1
C-L350-5016-E	Caged Drop Light with Tool Tap Plug <sup>†</sup>		16 / 3	50	SJTO	13	3/8"	5/8"	50	300	79	1
C-L350-5016-H	Industrial Duty LED Light <sup>†</sup>		16 / 3	50	SJTO	.17	3/8"	5/8"	50	300	79	1
C-L350-5016-K	Super-Bright LED Light with Tool Tap on Handle <sup>†</sup>		16 / 3	50	SJTO	13	3/8"	5/8"	50	300	79	1
C-L350-5016-M	Compact Super-Bright LED Light <sup>†</sup>		16 / 3	50	SJTO	.17	3/8"	5/8"	50	300	79	1
C-L350-5016-X	With Hose, With Cord, Less Accessory		16 / 3	50	SJO	13	3/8"	5/8"	50	300	78	1
C-L350-5012-X			12 / 3	50	SJO	20	3/8"	5/8"	50	300	83	1
C-L350-5012-4	With Hose, With Cord, Less Accessory		12 / 4	50	SJO	13	3/8"	5/8"	50	300	86	
C-L350L-5016L-X	Less Hose, Less Cord, Less Accessory		16 / 3	50	N/A	25	3/8"	5/8"	50	300	71	1
C-L350L-5012L-X			12 / 3	50	N/A	25	3/8"	5/8"	50	300	71	1

### C SERIES :: REEL SPECIFICATIONS



Listed<sup>†</sup> :: Accessories only

#### SWIVEL & LEAD CABLE

- External fluid path with machined from solid brass 90° full-flow NPT swivel inlet
- Swivel Seals: NITRILE
- External CPC™ powder coated steel components cover for simple slip ring routine maintenance
- Include 5' lead cable & grounding plug (except on less cord models)
- (On -4 Models only) Include 5' lead cable & flying lead

#### DESIGN & STRUCTURE

- Compact two reel assembly for air/electric applications, each reel operates independently
- Guide arm adjusts to wall, floor & overhead positions
- Single expanded, 1/4" steel mounting base for increased stability & space efficiency
- One mounting pattern allow 1/2 the installation time required to install 2 reels at one station
- 1" solid steel axle & lubricated precision bearings for smooth rotation

#### RETRACTION

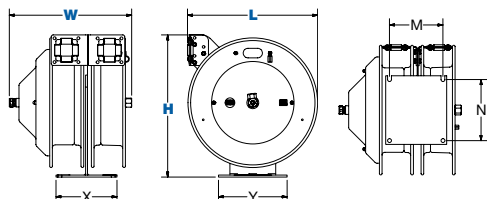
- Enclosed factory tuned & matched cartridge-style spring motor
- Non corrosive stainless steel spring, pawl & zinc plated ratchet
- Multi-position lock ratchet mechanism secures hose/cord at desired length

#### 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 Services
- Pneumatic Tools
- Power Tools
- Light Source
- Manufacturing Plants & Facilities
- Maintenance, Repair & Operations
- Automotive & Fleet Service Centers
- General Industrial



**WARNING: Cancer and reproductive Harm - See page 63 for more information - www.P65Warning.ca.gov**

#### REEL DIMENSIONS

Technical Data Sheets Available On Website

SIZE INDEX	W	H	L	X	Y	M	N
1	16"	18 5/8"	17"	8"	9"	7"	8"



#### END USER CAUTION STATEMENTS

- Cord AWG, length, insulation rating, as well as single or multi-phase electrical service must be considered in determining the power rating for each reel. End use application must not exceed the lowest rated component (reel or cord). End user is responsible for determining and ensuring compliance to national and local codes as required.
- Disconnect power source from reel while unspooling / spooling cord.
- Cord should be completely unspooled from the reel when energized. Otherwise follow NEC ampacity derating factors in 310.15(B)(3)(a) where "# current carrying conductors in the service cord" X "#cord layers on the reel" = "# current carrying conductors" in a raceway. Apply the appropriate derating factor to the cord ampacity listed in 310.15(B)(16).

