

PC SERIES

POWER CORD REELS



EZ-PC13-5016-A

PC24-0012-B

PC SERIES :: REEL SPECIFICATIONS

SLIP RING

- External heavy gauge CPC™ powder coated steel components cover for simple slip ring routine maintenance
- Electrical current runs through a 25AMP / 300V rated slip ring (30AMP / 600V on select models)
- Include 5' lead cable & grounding plug (except on less cord models)
- (On -4 & PC17 Models only) Include 5' lead cable & flying lead

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" 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

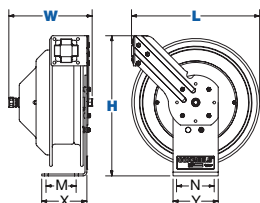
- Controlled retraction speed up to 80% slower on EZ-COIL models :: See page 7 for details
- Enclosed factory tuned & matched cartridge-style spring motor
- Non-corrosive stainless steel spring, pawl & zinc plated ratchet
- Multi-position lock ratchet mechanism secures cord at desired length

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

- Power Tools
- Light Source
- General Industrial
- Manufacturing Plants
- Automotive & Fleet Service Centers
- Construction Sites
- Workshops



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

PC SERIES

MODEL	ACCESSORY	INLET / OUTLET	CORD					APPR. LBS.	EZ-COIL MODELS	SIZE INDEX
			AWG / NO COND.	CORD FT.	TYPE	VOLTS	AMPS			
FOR INDOOR USE ONLY! All models rated at 115 volts, 60 hz single phase only.										
PC13-3516-A†	Single Industrial Receptacle†	⊕	16 / 3	35	SJO	115	13	34	-	1
PC13-5016-A†		⊕	16 / 3	50	SJO	115	13	36	EZ-PC13-5016-A	1
PC19-7516-A†		⊕	16 / 3	75	SJO	115	13	60	-	3
PC24-0016-A†		⊕	16 / 3	100	SJO	115	13	73	EZ-PC24-0016-A	4
PC13-3512-A†	Single Industrial Receptacle†	⊕	12 / 3	35	SJO	115	20	37	-	1
PC13-5012-A†		⊕	12 / 3	50	SJO	115	20	40	EZ-PC13-5012-A	1
PC19-7512-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" Industrial Receptacle†	⊕	12 / 3	35	SJO	115	20	38	-	1
PC13-5012-B†		⊕	12 / 3	50	SJO	115	20	41	EZ-PC13-5012-B	1
PC19-7512-B†		⊕	12 / 3	75	SJO	115	20	68	-	3
PC24-0012-B†		⊕	12 / 3	100	SJO	115	20	84	EZ-PC24-0012-B	4
PC13-3516-F†	Duplex G.F.C.I. Metal Industrial Receptacle†	⊕	16 / 3	35	SJO	115	13	36	-	1
PC13-5016-F†		⊕	16 / 3	50	SJO	115	13	38	EZ-PC13-5016-F	1
PC19-7516-F†		⊕	16 / 3	75	SJO	115	13	60	-	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, Less Accessory	⊕	16 / 3	75**	SJO	115	13	60	-	3
PC24-0016-X		⊕	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**	SJO	115	20	66	-	3
PC24-0012-X		⊕	12 / 3	100**	SJO	115	20	81	EZ-PC24-0012-X	4
PC17-3510-X††		⊕	10 / 3	35**	SO	115	30	62	-	2
PC17-5010-X††		⊕	10 / 3	50**	SO	115	30	67	-	2
PC13-3516-4	With Cord, Less Accessory	⊕	16 / 4	35	SJO	115	10	34	-	1
PC13-5016-4		⊕	16 / 4	50	SJO	115	10	36	-	1
PC24-0016-4		⊕	16 / 4	100	SJO	115	10	74	-	4
PC13-3512-4		⊕	12 / 4	35	SJO	115	20	31	-	1
PC19-7512-4		⊕	12 / 4	50	SJO	115	20	40	EZ-PC13-5012-4	1
PC24-0012-4		⊕	12 / 4	100	SJO	115	20	85	-	4
PC13L-5016††	Less Cord, Less Accessory	⊕	16 / 3	50*	SJO	115	25	31	EZ-PC13L-5016	1
PC19L-7516		⊕	16 / 3	75	SJO	115	25	52	-	3
PC24L-0016		⊕	16 / 3	100	SJO	115	25	62	EZ-PC24L-0016	4
PC13L-5012††		⊕	12 / 3	50	SJO	115	25	29	EZ-PC13L-5012	1
PC19L-7512		⊕	12 / 3	75	SJO	115	25	53	-	3
PC24L-0012		⊕	12 / 3	100	SJO	115	25	64	EZ-PC24L-0012	4
PC17L-5010††		⊕	10 / 3	-	-	115	30	49	-	2
PC13L-5016-4	Less Cord, Less Accessory	⊕	16 / 4	50	SJO	115	25	31	-	1
PC24L-0016-4		⊕	16 / 4	100	SJO	115	25	62	-	4
PC13L-5012-4		⊕	12 / 4	50	SJO	115	25	29	-	1
PC24L-0012-4		⊕	12 / 4	100	SJO	115	25	64	-	4

**When not using specified cord type capacity may vary.

REEL DIMENSIONS

SIZE INDEX	W	H	L	X	Y	M	N
1	8 1/2"	14 7/8"	13 1/2"	5"	6"	3"	5"
2	11"	18 5/8"	17"	6"	6"	4"	5"
3	10 1/8"	21"	19 1/2"	6"	6"	4"	5"
4	10 1/4"	25 1/2"	24"	6"	6"	4"	5"

Overall Dimensions Base Mounting Pattern

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).

