

Single Receptacle Power Cord Reels

Model with cord & bumper	Cord Ending	Cord Specifications					Volts	Amps	Shipping Weight		Size Index #	
		AWG	mm ²	# Cond	ft	m			Type*	lbs		kg
L 4050 163 3	Single receptacle NEMA 5-15R, Inlet straight blade plug NEMA 5-15P	16	1.33	3	50	15	SJTOW	125	13	26	12	1
L 4545 123 3 ★		12	3.32	3	45	14	SJE0OW	125	15	27	12	1
L 5550 123 3		12	3.32	3	50	15	SJE0OW	125	15	44	20	3
L 70075 123 3		12	3.32	3	75	23	SE0OW	125	15	70	32	5
L 70100 123 3		12	3.32	3	100	30	SE0OW	125	15	74	34	5
L 4525 123 3A	Single receptacle NEMA 5-20R, Inlet straight blade plug NEMA 5-20P	12	3.32	3	25	8	SJE0OW	125	20	25	11	1
L 4545 123 3A ★		12	3.32	3	45	14	SJE0OW	125	20	28	13	1
L 5550 123 3A		12	3.32	3	50	15	SJE0OW	125	20	44	20	3
L 70075 123 3A		12	3.32	3	75	23	SE0OW	125	20	70	32	5
L 70100 123 3A ★		12	3.32	3	100	30	SE0OW	125	20	81	37	5
L 4545 123 3AC	Single receptacle NEMA 5-20R, Inlet twist lock plug NEMA L5-20P	12	3.32	3	45	14	SJE0OW	125	20	28	13	1
L 70075 123 3AC		12	3.32	3	75	23	SE0OW	125	20	70	32	5
L 4545 123 3B	Twist lock single receptacle NEMA L5-20R, Inlet straight blade plug NEMA 5-20P	12	3.32	3	45	14	SJE0OW	125	20	28	13	1
L 5550 123 3B		12	3.32	3	50	15	SJE0OW	125	20	44	20	3
L 70100 123 3B		12	3.32	3	100	30	SE0OW	125	20	74	34	5
For indoor non-weathertight applications only. All models UL listed at 125 Volt 60 HZ single phase. Swing brackets or pivot bases should be used if cords are pulled at more than 45°, see page 39. *Cord type designation shows all combinations of cord types that may be used, only UL approved cord types will be used.												



L 5550 123 3A



Cord End Specifications

		#3 - Single Receptacle Single 15 AMP with clamp type strain relief for 16 and 12 AWG cord. NEMA 5-15R
		#3A/3AC - Single Receptacle Single 20 AMP. NEMA 5-20R
		#3B - Twist Lock Receptacle Single 20 AMP with twist lock connector. NEMA L5-20R

Many more cord reel models available in addition to the charts on pages 27-30.

Contact Reelcraft for more information. *Minimum order quantities may apply

Refer to page 30 for dimensional drawings for all cord reels.

Models with a ★ icon are our most popular models.

Flying Lead and Bare Power Cord Reels



Model	Cord Ending	Cord Specifications					Volts/ Amps	Volts/ Amps	Shipping Weight*		Size Index #	
		AWG	mm ²	# Cond	ft	m			Type**	lbs		kg
L 4050 163 X	Flying lead	16	1.33	3	50	15	SJE0OW	125 / 13	220 / 6.5	26	12	1
L 4545 123 X		12	3.32	3	45	14	SJE0OW	125 / 20	220 / 10	25	11	1
L 5550 123 X		12	3.32	3	50	15	SJE0OW	125 / 20	220 / 10	35	16	3
L 70100 123 X		12	3.32	3	100	30	SE0OW	125 / 20	220 / 10	73	33	6
L 5550 124 X		12	3.32	4	50	15	SE0OW	-----	600 / 16	43	20	3
L 70100 124 X		12	3.32	4	100	30	SE0OW	-----	600 / 16	75	34	6
L 5750 103 X		10	5.27	3	50	15	SE0OW	125 / 30	220 / 15	55	25	4
L 7050 104 X		10	5.27	4	50	15	SE0OW	-----	600 / 20	65	29	7
L 4500	Bare reel	12	3.32	3	45	14	SJE0OW	125 / 20	220 / 10	21	10	1
L 70100		12	3.32	3	100	30	SE0OW	125 / 20	220 / 10	58	26	6
L 70100 124		12	3.32	4	100	30	SE0OW	-----	600 / 16	75	34	6
L 5000		10	5.27	3	35	11	SO	125 / 30	220 / 15	29	13	2
L 5700		10	5.27	3	50	15	SE0OW	125 / 30	220 / 15	37	17	4
L 7000		6	13.3	4	35	11	SOOW	-----	220 / 45	41	19	7

For indoor non-weathertight applications only. All models UL listed at 125/220 Volt 60 HZ single phase. Swing brackets or pivot bases should be used if cords are pulled at more than 45°, see page 39. Flying lead models include cord and bumper. **Equivelant cord type may be used.



L 70100 123 X



Cord End Specifications

	X - Flying Lead Flying leads on inlet and outlet and conduit box.
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