Electrical (Power Cords)

Introducing more new

Hospital Grade Power Cords

RPI PART #	LENGTH	DESCRIPTION	PLUG TYPE	CONNECTOR TYPE	COLOR / GRADE
RPC260	10 ft.	HOSPITAL GRADE POWER CORD 14/3 SJT 15A@125V	NEMA 5-15P	EN60320-C13	GRAY HOSPITAL GRADE
RPC554	8 ft.	HOSPITAL GRADE POWER CORD 14/3 SJT 15A@125V	NEMA 5-15P	EN60320-C13	GRAY HOSPITAL GRADE
RPC555	18 ft.	HOSPITAL GRADE POWER CORD 14/3 SJT 15A@125V	NEMA 5-15P	EN60320-C13	GRAY HOSPITAL GRADE
RPC556	25 ft.	HOSPITAL GRADE POWER CORD 14/3 SJT 15A@125V	NEMA 5-15P	EN60320-C13	GRAY HOSPITAL GRADE
RPC770 RPC772 RPC774	8 ft. 18 ft. 25 ft.	HOSPITAL GRADE POWER CORD 14/3 SJT 15A@125VAC	NEMA 5-15P	EN60320-C13R RIGHT ANGLE	GRAY HOSPITAL GRADE
RPC771 RPC773 RPC775	8 ft. 18 ft. 25 ft.	HOSPITAL GRADE POWER CORD 14/3 SJT 15A@125VAC	NEMA 5-15P	EN60320-C13L LEFT ANGLE	GRAY HOSPITAL GRADE
© RPC776	8 ft.	HOSPITAL GRADE POWER CORD 14/3 SJT 15A@125VAC	NEMA 5-15P	EN60320-C13D DOWN ANGLE ANGLE	GRAY HOSPITAL GRADE

More Hospital Grade Power Cords on page 2 —



replacement parts industries, inc.

CALL (800) 221-9723 • FAX (818) 882-7028 • EMAIL order@rpiparts.com • WEBSITE www.rpiparts.com

section **6**

302A

PAGE

UPDATED 07/11

General Shop Aids

Electrical (Power Cords) - continued



RPI PART #	LENGTH	DESCRIPTION	PLUG TYPE	CONNECTOR TYPE	COLOR / GRADE
RPC557 RPC558 RPC559	8 ft. 18 ft. 25 ft.	HOSPITAL GRADE POWER CORD 16/3 SJT 13A@125V	NEMA 5-15P	EN60320-C13	GRAY HOSPITAL GRADE
> RPC778 > RPC780 > RPC782 > RPC784 > RPC786	1.5 ft. 3 ft. 8 ft. 18 ft. 25 ft.	HOSPITAL GRADE POWER CORD 16/3 SJT 13A@125VAC	NEMA 5-15P	EN60320-C13R RIGHT ANGLE	GRAY HOSPITAL GRADE
	1.5 ft. 3 ft. 8 ft. 18 ft. 25 ft.	HOSPITAL GRADE POWER CORD 16/3 SJT 13A@125VAC	NEMA 5-15P	EN60320-C13L LEFT ANGLE	GRAY HOSPITAL GRADE
≱ RPC788	8 ft.	HOSPITAL GRADE POWER CORD 16/3 SJT 13A@125VAC	NEMA 5-15P	EN60320-C13D DOWN ANGLE	GRAY HOSPITAL GRADE
RPC028	10 ft.	HOSPITAL GRADE POWER CORD 18/3 SJT 10A@125V	NEMA 5-15P	NONE .328" OD CORD	GRAY HOSPITAL GRADE

IDUSTRIAL GRADE

RPI PART #	LENGTH	DESCRIPTION	PLUG TYPE	CONNECTOR TYPE	COLOR / GRADE
RPC262	10 ft.	POWER CORD 14/3 SJT 15A@125V	NEMA 5-15P	EN60320-C13	BLACK INDUSTRIAL GRADE
RPC288	7 ft.	POWER CORD 14/3 SJT 15A@125V	NEMA 5-15P	WITH TERMINALS .378" OD CORD	BLACK INDUSTRIAL GRADE
RPC291	6 ft.	POWER CORD 14/3 SJT 15A@125V	NEMA 5-15P	EN60320-C13L LEFT ANGLE	BLACK INDUSTRIAL GRADE

More Industrial Grade Power Cords on page 3 —



INDUSTRIAL GRADE - continued

<u> </u>					Electrical <i>(P</i>	ower Cords) - continued
	RPI PART #	LENGTH	DESCRIPTION	PLUG TYPE	CONNECTOR TYPE	COLOR / GRADE
	RPC582	12 ft.	POWER CORD 14/3 SJT 15A@220V	NEMA 6-15P	EN60320-C13R RIGHT ANGLE	BLACK INDUSTRIAL GRADE
	TUC028	12 ft.	POWER CORD 14/3 SJT 15A@125V	NEMA 5-15P	EN60320-C13R RIGHT ANGLE	BLACK INDUSTRIAL GRADE
	BUC018	8 ft.	POWER CORD 16/3 SJT 13A@125V	NEMA 5-15P	NEMA 5-15R	BLACK INDUSTRIAL GRADE
	PCC003	8 ft.	POWER CORD 16/3 HSJO 15A@125V	NEMA 5-15P	WITH TERMINALS .350" OD CORD	BLACK INDUSTRIAL GRADE
	PCC004	8 ft.	POWER CORD 16/3 HSJO 15A@125V	NEMA 5-15P	NONE .350" OD CORD	BLACK INDUSTRIAL GRADE
	RPC274	6 ft.	POWER CORD 16/3 SPT-2 13A@125V	NEMA 5-15P	NONE .158" x .380" FLAT CORD	BLACK INDUSTRIAL GRADE
	BUC017	8 ft.	POWER CORD 18/3 SJT 7A@125V	NEMA 5-15P	BMI-3	GRAY INDUSTRIAL GRADE
	CAC015	8 ft.	POWER CORD 18/3 SJTW 10A@125V	NEMA 5-15P	NONE .328" OD CORD	BLACK INDUSTRIAL GRADE

Receptacles and the PowerMate® on page 4 —



RPI Part #RPR583

- 15A@250V
- •1/4" quick connect tabs
- Fits panel cut-out: .787" x 1.083" (20mm x 27.5 mm); .134" dia. (3.4mm) @ 1.575" (40mm)



SNAP-IN AC RECEPTACLE

- 15A@250V
- •1/4" quick connect tabs
- Fits panel cut-out: .787" x 1.083" (20mm x 27.5 mm); .060" (1.5mm) maximum panel Thk.



RPI Part #HBM011

- 15A@250V
- •1/4" quick connect tabs
- Fits panel cut-out: .787" x 1.083" (20mm x 27.5 mm); .079" (2mm) maximum panel Thk.

RPI carries the PowerMATE $^{ ext{ iny B}}$

The only UL approved pole-mountable power tap for use in Patient Care areas!

RPI Part #RPP474

PowerMATE®

- Certified to UL Standard 1363A for use in patient care areas.
- The 15 ft. power cord increases the mobility of the devices connected to the unit and helps eliminate extra power cord clutter.
- Three dual, hospital grade receptacles mounted in an angled surface allows for multiple AC adapters.
- Features a green power-on indicator on the surface of the unit.
- Unit and plugged in devices are protected by a 15-amp circuit breaker.
- The outlet module mounts on a pole (up to 1.5" in diameter), cart, or mobile flat surface. For indoor use only.
- Features a drip guard for mounting on an IV pole.
- A special nut on the thumbscrew can be tightened to lock the unit onto a pole, or an included locking screw cap can be used to secure the unit on a flat surface to prevent it from being easily moved.



ELIMINATE CORD CLUTTER – Mount unit on a pole or mobile flat surface!

POLE MOUNT

Simply slide unit onto IV pole or the leg of a cart. Turn unit's thumbscrew to secure. Tighten locking hex nut.



MOBILE FLAT SURFACE MOUNT

Simply drill holes in mobile flat surface. Install mounting screws. Align unit's keyholes with mounting screws to secure. Install Hinged Screw Cover and snap it closed.





Grade Power Cords! leintsubal bae letiqeoH Apl is your Best Source for

ADDRESS SERVICES REQUESTED

PERMIT NO. 2399 AD , SYUN NAV UIAY 3DAT204 .2.U UNAUNAIS USINUSSIN

20338 Corisco Street • Chatsworth, California • 91311

replacement parts industries, inc.

