Stewart Connector

Hospital Grade Power Cords

Cinch's Hospital Grade power cords are built with heavy-duty 14 AWG conductors to ensure stable power delivery for critical hospital equipment. These cords can withstand the constant plugging, pulling, and sanitizing of a hospital floor. Our cords feature the essential Green Dot seal of approval signifying that they have been designed and tested to UL 817 / C22.2 ensuring durability and safety in healthcare environments.

Features & Benefits

- Voltage rating 125 V
- Current rating 15 A max
- Wire size 14 AWG
- Temperature range -10 °C to 80°C
- Various lengths available

Applications

- Built for use in hospitals, clinics, dental offices, and assisted living facilities
- Diagnostic imaging
- Patient beds and monitoring stations
- Pumps, ventilators, and other medical equipment
- Mobile carts and workstations

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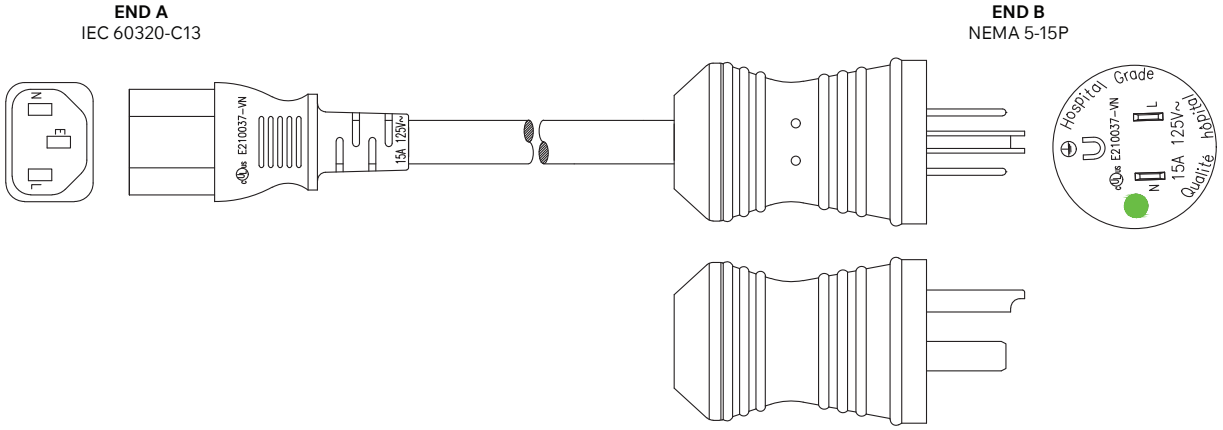
Please read our datasheet & drawing disclaimer here.

NEMA 5-15P to IEC 60320-C13

Part Number	Voltage Rating	Current Rating	Connector End A	Connector End B	Length	Wire Size	Color
PCH-C14003	125 V	15 A max	IEC-60320-C13	NEMA 5-15P	3 ft	14 AWG	Clear
PCH-C14006	125 V	15 A max	IEC-60320-C13	NEMA 5-15P	6 ft	14 AWG	Clear
PCH-C14010	125 V	15 A max	IEC-60320-C13	NEMA 5-15P	10 ft	14 AWG	Clear
PCH-C14015	125 V	15 A max	IEC-60320-C13	NEMA 5-15P	15 ft	14 AWG	Clear
PCH-C14025	125 V	15 A max	IEC-60320-C13	NEMA 5-15P	25 ft	14 AWG	Clear
PCH-K14003	125 V	15 A max	IEC-60320-C13	NEMA 5-15P	3 ft	14 AWG	Black
PCH-K14006	125 V	15 A max	IEC-60320-C13	NEMA 5-15P	6 ft	14 AWG	Black
PCH-K14010	125 V	15 A max	IEC-60320-C13	NEMA 5-15P	10 ft	14 AWG	Black
PCH-K14015	125 V	15 A max	IEC-60320-C13	NEMA 5-15P	15 ft	14 AWG	Black
PCH-K14025	125 V	15 A max	IEC-60320-C13	NEMA 5-15P	25 ft	14 AWG	Black

Mechanical Drawing



PCH- **C** **AA** **XXX**

Cable Family

PCH = Hospital Grade Power Cords

Color

C = Clear
K = Black

Wire size

14 = 14 AWG

Length

003 = 3 ft
006 = 6 ft
010 = 10 ft
015 = 15 ft
025 = 25 ft

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Specification subject to change without notice.