

## Electrical Specifications – 115 Vac 20 Amp

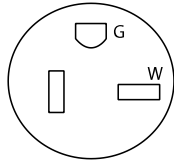
**Electrical Requirements** – Below are the standard electrical requirements, if you have a different electrical configuration please contact your sales representative.

**Power Requirements:**

115 Vac: 20 Amp, 50/60 Hz  
\* 20 Amp Dedicated line required (cannot share neutral line)  
\* Requires at least 115 volts coming out of the wall outlet. If the voltage falls 10% below 115 volts the treadmill will shut off and reset.

**Wall Outlet Requirements:**

115 Vac: NEMA 5-20 R Receptacle (dedicated circuit required)



**Order (Electrical Needs) Confirmation**

Date: \_\_\_\_\_ Treadmill(s) Ordered: \_\_\_\_\_

Voltage Required: \_\_\_\_\_ Submitted By: \_\_\_\_\_

HAVING READ THE WOODWAY TREADMILL ELECTRICAL SPECIFICATIONS, I AGREE TO PROVIDE THE REQUIRED OUTLETS AND VOLTAGE (INCLUSIVE OF DEDICATED CIRCUITS), FOR THIS PRODUCT. FAILURE TO COMPLY WITH THESE NEEDS MAY RENDER YOUR TREADMILL WARRANTY VOID, AND MAY RESULT IN PROBLEMS WITH THE OPERATION OF YOUR TREADMILL(S).

Name (please print): \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Outlet Compatibility:**

\*\*The 115 Vac input WOODWAY treadmill comes standard with a 3-prong plug (NEMA 5-20 P). The only outlet that the plug can be installed is a NEMA 5-20 R, which does not share the neutral.

Medical Grade Circuitry Models: The 115 Vac input WOODWAY treadmill comes standard with a 3-prong, hospital grade (NEMA 5-20 P). The only outlet that the plug can be installed in is a NEMA 5-20 R receptacle that does not share the neutral. Note: For grounding reliability, only connect to the proper receptacle marked "Hospital Grade".

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