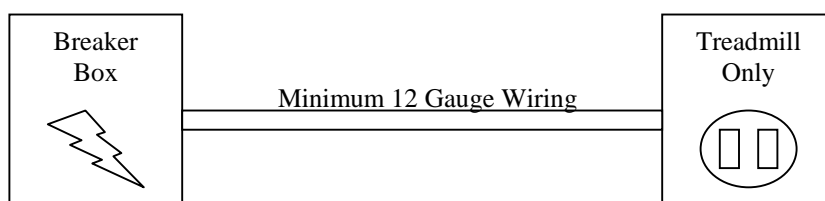


## Thank you for choosing **TRACKMASTER®**

As your TRACKMASTER dealer has informed you, your new TRACKMASTER treadmill will require a dedicated circuit. If this has not been arranged, please contact a qualified electrician to have one installed for you prior to operating your treadmill. An insufficient power supply may cause the treadmill to function improperly.

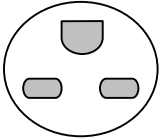
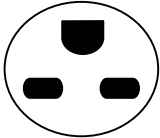
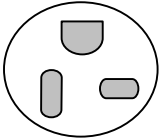
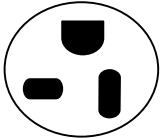
### *What is a dedicated circuit?*

A dedicated circuit is a power outlet reserved for the exclusive use of your treadmill. This requires a power line to be routed from the main circuit breaker box or sub-panel to the power outlet for the treadmill. The outlet should not be shared with any other components.



### *What kind of outlet do I need?*

Your TRACKMASTER treadmill will require the receptacle and plug shown below, depending on the voltage of your model.

<b>200-240 Volts 15 Amperes Grounded</b>	 <b>NEMA 6-15R</b>	 <b>NEMA 6-15P</b>
<b>110 Volt 20 Amperes Grounded</b>	 <b>NEMA 5-20R</b>	 <b>NEMA 5-20P</b>
	<b>Receptacle</b>	<b>Plug</b>

**\*NOTE:** 110 Volt unit must not share a neutral wire with any other components! Also, install a **20 Amp High Magnetic Breaker** in place of a standard 20 Amp Breaker.

If you have any questions or concerns, please contact your dealer or call Trackmaster Technical Support 972 380 1150