

HOT DOG ROLLER GRILL

ELECTRICAL REQUIREMENTS

Your Hot Dog Roller Grill requires a 120 volt/ 60 cycle/ 15 amp outlet, and should be operated on a dedicated line. Make sure to have a quality electrician supply the proper electrical requirements before plugging the machine into an outlet.

OPERATING

Place hot dogs on rollers. Turn heat to designated temperature. The left knob controls the heat for one set of five (5) rollers and the right controls the other set of five (5) rollers. For low heat, set control(s) to LOW using one or both set of rollers. For high capacity, set control(s) to MEDIUM or HIGH using both sets of rollers

CLEANING

Although corrosion resistant, stainless steel machine surface should be cleaned daily to prevent pitting. DO NOT use anything abrasive for cleaning (e.g. steel wool). Non-stick roller assemblies should be cleaned only with soft cloth or sponge and mild detergent or cleaner and water.

1. Unplug the power cord from the outlet after machine has cooled.
2. Remove any remaining hot dogs from rollers.
3. Remove drip pans and clean thoroughly.
 - a. Use a mild detergent, soap and water, or soda-water to clean roller grill.
 - b. Rinse after washing and dry thoroughly before using again.
 - c. DO NOT use metal objects or abrasive cleaners on the coated rollers.
4. When unit has been thoroughly cleaned and dried, reinsert drip pans beneath the rollers.