

GRAND RENTAL STATION  
DOGEROO MACHINE INSTRUCTIONS

ELECTRICAL REQUIREMENTS

- (1) MACHINE MUST BE PROPERLY GROUNDED TO PREVENT SHOCK IN CASE OF ELECTRICAL PROBLEMS.
- (2) FOR SAFETY, ALWAYS PLUG THE DOGEROO INTO A GROUNDED TYPE RECEPTACLE. THE DOGEROO MACHINE DRAWS 12 AMPS.

CONTROLS AND THEIR FUNCTIONS

ON/OFF SWITCH

FLIPPING THE LEVER OF THIS SWITCH TO THE "ON" POSITION WILL ENERGIZE THE DRIVE MOTOR WHICH ROTATES THE ROTISSERIE. IT ALSO LIGHTS THE 40 WATT BULB BEHIND THE FRONT GLASS AND COMPLETES THE CIRCUIT TO THE HEAT CONTROL.

HEAT CONTROL

THE INFINITE HEAT CONTROL ALLOWS YOU TO VARY THE OPERATING TEMP. OF THE HEATING ELEMENT. WHEN THIS CONTROL IS IN ANY POSITION OTHER THAN "OFF", THE RED PILOT LIGHT WILL BE ON. WHEN THE CONTROL IS SET AT THE "HIGH" POSITION, THE HEATING ELEMENT IS ENERGIZED CONTINUALLY.

OPERATING PROCEDURE

- (01) POUR 1-1/2 QUARTS OF WATER INTO THE WATER PAN (ABOUT 5/8" DEEP). DO NOT OVERFILL!! OVERFILLING WILL RESULT IN TOO MUCH STEAM. THIS WILL KEEP THE BUNS MOIST AND WARM. USE HOT WATER TO SPEED THE PROCESS.
- (02) PLACE BUNS IN THE BUN WARMER BASKET. (SOME BUNS COLLECT MORE MOISTURE THAN OTHERS DUE TO THEIR TEXTURE.
- (03) PLACE THE HOT DOGS ON THE ROTISSERIE.
- (04) WHEN READY TO START COOKING, MOVE THE TOGGLE SWITCH TO THE "ON" POSITION. THIS WILL ROTATE THE ROTISSERIE CLOCKWISE AND LIGHT THE BULB BEHIND THE SILK SCREEN SIGN.
- (05) THE TIME REQUIRED TO BROIL HOT DOGS WILL VARY, DEPENDING SIZE AND TEMPERATURE OF THE HOT DOGS WHEN PLACED IN THE DOGEROO.

WITH THE HEAT CONTROL SET ON "HIGH" AND USING AVERAGE SIZE HOT DOGS, IT WILL TAKE APPROX. FROM 10-15 MINUTES TO HAVE THE HOT DOGS READY FOR 140 DEGREES F MINIMUM SERVING TEMPERATURE. WATCH THE DOGS CAREFULLY THE FIRST SEVERAL TIMES YOU COOK TO AVOID BLISTERING OR BURNING THE HOT DOGS.

AFTER THE HOT DOGS ARE COOKED, REDUCE THE HEAT CONTROL SETTING TO ONE WHICH WILL KEEP THE HOT DOGS AT THE 140 DEGREE F MINIMUM TEMPERATURE. HOT DOGS CAN BE KEPT ON THE ROTISSERIE FOR SEVERAL HOURS WITHOUT SHRIVELING OR LOSS OF FLAVOR, IF THE HEAT CONTROL IS PROPERLY SET.