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Free National Appliance (Napco) 9000 Operational Manual



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AllClaveParts

National Appliance 9000 Operational Manual



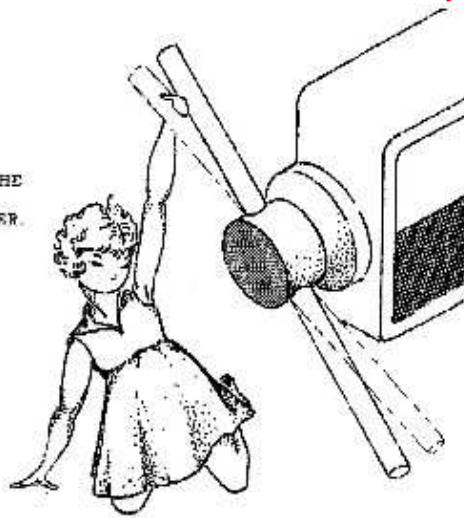
**PRESENTING
EASY STEPS TO AUTOCLAVING**

**STERIL - QUIK
FEATURES**

**MODEL 9000-D
WITH CPP (CONTINUOUS PRESSURE PURGE)**

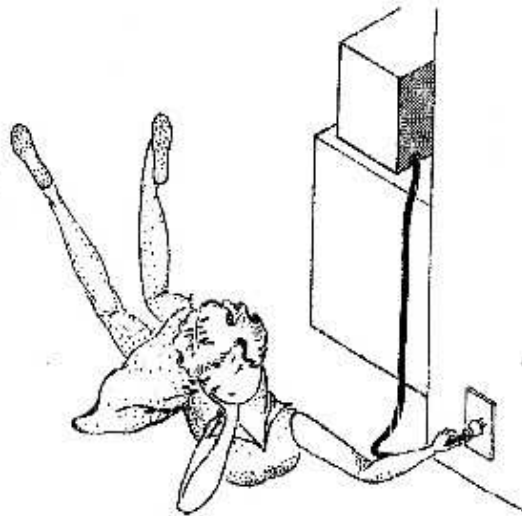
STEP 1

OPEN THE DOOR BY TURNING THE HANDLE
COUNTERCLOCKWISE AND SWING YOKE OFF THE
DOOR BAR. REMOVE CONTENTS FROM CHAMBER.



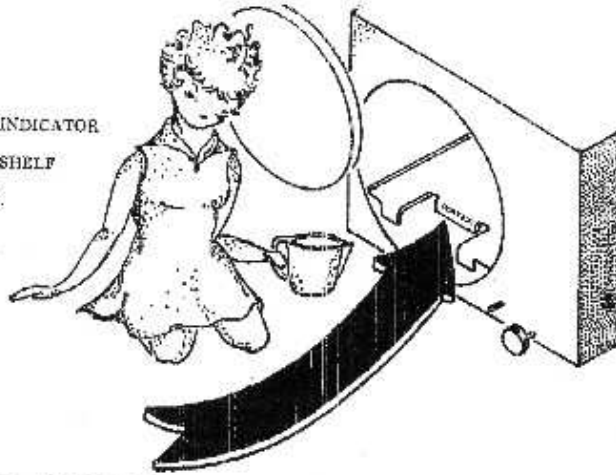
STEP 2

CHECK DATA PLATE ON UNIT FOR
PROPER VOLTAGE. MAKE SURE TIMER
AND POWER SWITCH ARE IN THE OFF
POSITION. PLUG CORD SET INTO
ELECTRICAL OUTLET.



STEP 3

SEE WATER (H_2O) LEVEL INDICATOR
ON THE BOTTOM OF THE SHELF
IN AUTOCLAVE CHAMBER.
ADD WATER (H_2O)



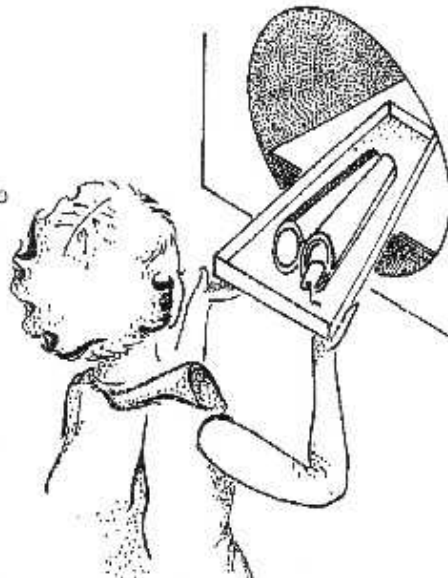
**WATER (H_2O) LEVEL MUST TOUCH THIS INDICATOR
BEFORE START OF EACH CYCLE.**

STEP 4

LOAD THE AUTOCLAVE TRAY. PACK LOOSELY TO
OBTAIN EVENLY DISTRIBUTED FLOW OF STEAM
AROUND AND THROUGH THE PACKS.

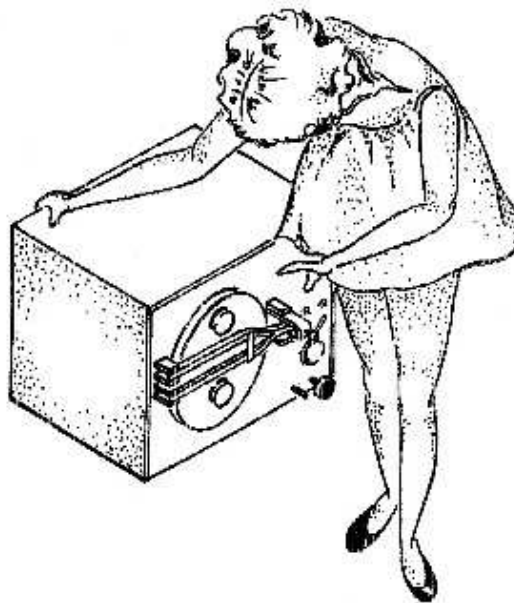
STEP 5

IT IS RECOMMENDED THAT A STEAM CLOX
STERILIZATION INDICATOR BE USED WITH EACH
LOAD. INSERT STERILIZATION INDICATOR INTO
PACK AND SLIDE TRAY ONTO SHELF IN
AUTOCLAVE CHAMBER.



STEP 6

CLOSE DOOR AND TIGHTEN SECURELY.



STEP 7

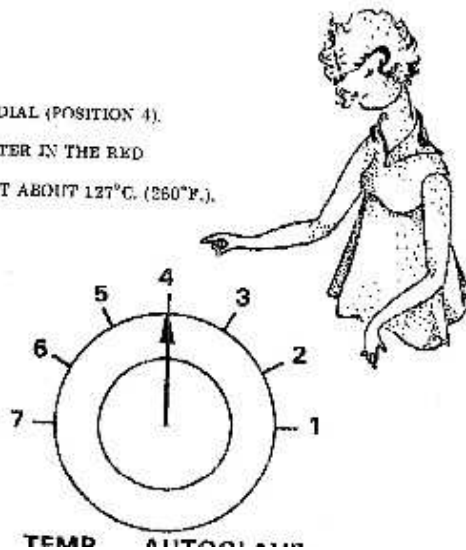
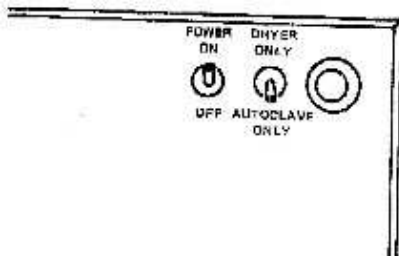
SET TEMPERATURE CONTROL TO CENTER OF DIAL (POSITION 4).

THIS POSITION WILL SET THERMOMETER POINTER IN THE RED

AREA ON THE FACE OF THE THERMOMETER AT ABOUT 127°C. (260°F.).

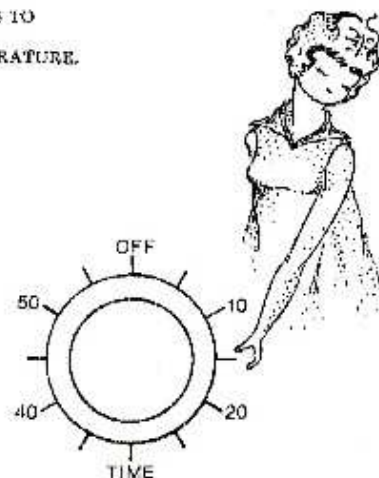
TURN SWITCH TO AUTOCLAVE ONLY.

TURN POWER SWITCH ON.



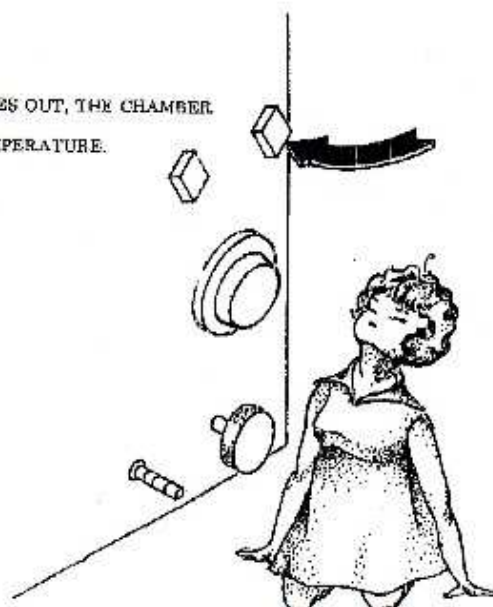
STEP 8

FROM A COLD START IT TAKES ABOUT 15 MINUTES TO
WARM UP THE CHAMBER TO AUTOCLAVING TEMPERATURE.
SET TIMER FOR 16 MINUTES.



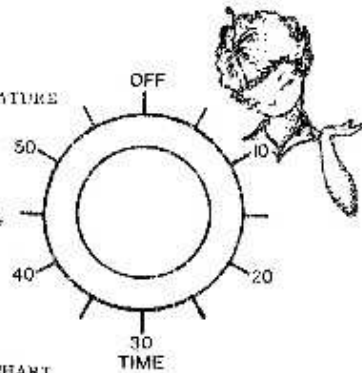
STEP 9

WHEN TEMPERATURE LIGHT GOES OUT, THE CHAMBER
HAS REACHED THE PRE-SET TEMPERATURE.



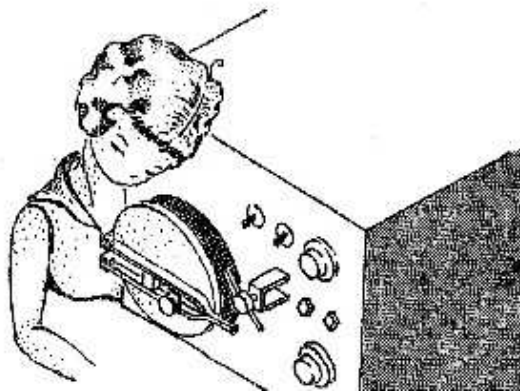
STEP 10

SET TIMER TO DESIRED AUTOCLAVING TIME. IF TEMPERATURE IS TOO LOW, SET TEMPERATURE CONTROL TO A HIGHER NUMBER. (SEE STEP 7). THE TEMPERATURE LIGHT WILL FLASH ON AND OFF, AT INTERVALS, DURING THE CYCLE, INDICATING THE HEATER IS GOING ON AND OFF. THE AUTOCLAVE WILL PURGE DURING THE CYCLE. REFER TO SUGGESTED AUTOCLAVING TECHNIQUES ON THE CHART LOCATED IN THE BACK OF THE BOOK. THIS CHART IS DETACHABLE AND MAY BE PLACED ON THE WALL, NEAR THE AUTOCLAVE.



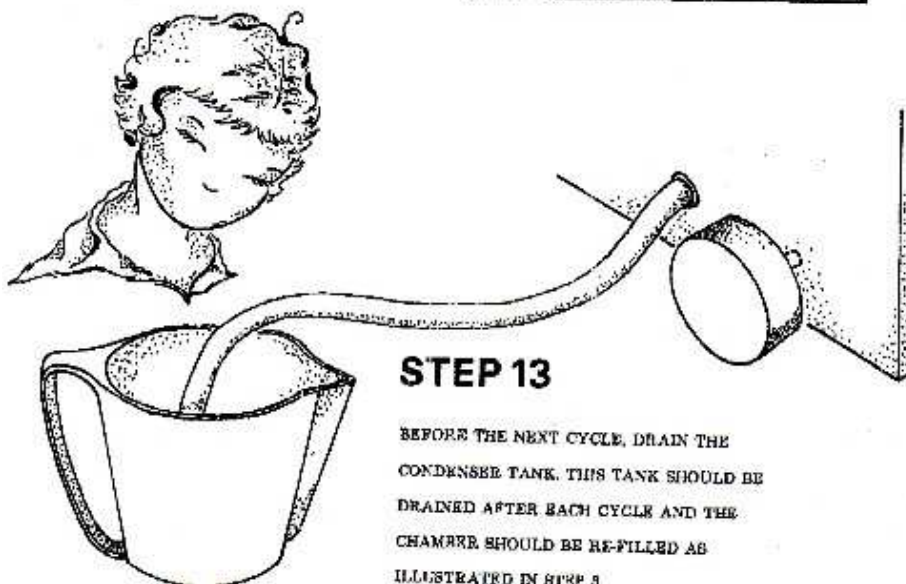
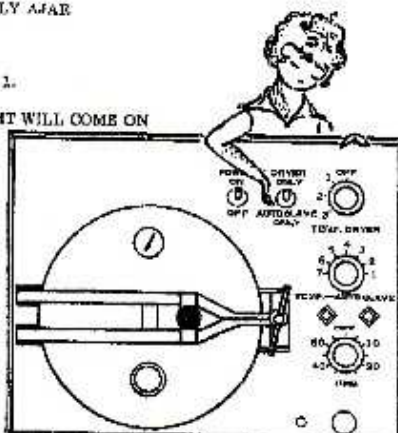
STEP 11

AT THE END OF THE PRE SET TIME, THE AUTOCLAVE WILL AUTOMATICALLY VENT AND SHUT OFF HEATING ELEMENT. ALLOW TEMPERATURE TO DECREASE TO AT LEAST 93°C. (200°F.) BEFORE OPENING THE DOOR. OPEN THE DOOR AND LEAVE AJAR.



STEP 12

1. TO OPERATE DRYING CYCLE TURN TOGGLE SWITCH TO DRYER ONLY. MAKE SURE DOOR IS SLIGHTLY Ajar THROUGHOUT DRYING CYCLE.
2. TURN TEMP. DRYER CONTROL TO POSITION 1.
3. SET TIMER FOR 15 MINUTES. THE TIME LIGHT WILL COME ON AND THE TEMPERATURE LIGHT WILL STAY OFF.
4. WHEN TIMER TURNS OFF CHECK CONTENTS AND REMOVE IF DRY. USE A HIGHER DRYING TEMPERATURE IF DESIRED BUT USE CAUTION TO AVOID SCORCHING CONTENTS



STEP 13

BEFORE THE NEXT CYCLE, DRAIN THE CONDENSER TANK. THIS TANK SHOULD BE DRAINED AFTER EACH CYCLE AND THE CHAMBER SHOULD BE RE-FILLED AS ILLUSTRATED IN STEP 5

STEP 14

START NEXT CYCLE BY REPEATING STEPS 1 THROUGH 7



BE SURE TO CHECK THE WATER (H₂O) LEVEL BEFORE
SETTING THE TIMER

STEP 15



AFTER THE FIRST RUN, THE UNIT IS WARMED UP AND FOR
SUBSEQUENT RUNS YOU CAN SET THE TIMER TO COMBINE WARM-UP
AND AUTOCLAVE TIME. THE UNIT WILL REACH STERILIZATION
TEMPERATURE IN APPROXIMATELY 10 MINUTES.

This product was added to our catalog on Friday 18 April, 2008.