

Job # 2767085 - Hood # 1

CLEANING AND MAINTENANCE OF STAINLESS STEEL HOODS

1. CAREFULLY WIPE AWAY GRITTY SUBSTANCES CLINGING TO S.S. SURFACES TO AVOID SCRATCHING.

2. DILUTE 1/2 CUP OF LAUNDRY DETERGENT (E.G. TIDE, SURF) WITH 1 GAL. WARM WATER.

3. SOAK A CLOTH IN THE WATER DETERGENT SOLUTION. WRING OUT EXCESS.

4. RUB WITH THE CLOTH IN THE DIRECTION OF THE GRAIN.

5. WIPE S.S. WITH CLOTH SOAKED IN WARM WATER TO REMOVE ALL TRACES OF THE CLEANSING AGENT.

6. WIPE S.S. DRY WITH A CLEAN CLOTH.

7. REAPPLY S.S. POLISH (E.G. SHEILA SHINE).

8. FILTERS SHOULD BE CLEANED IN A DISHWASHER OR SOAK SINK DAILY.

DO NOT USE IRON WOOL OR SPATULAS

DO NOT USE THE FOLL

1. CHLORINE SUBSTANC

2. ACIDS (E.G. SULFURIC)

3. CHLORIDE (E.G. MERC

VAP SUE COF

Job # 2767085 - Hood # 1

Head Clearance to Combustibles - FRONT - 0 in.

Head Clearance to Combustibles to be in accordance with NFPA 96 and/or the International Mechanical Code.

REAR - 18 inches to combustibles or 3 inches to limited combustibles.

LEFT - 18 inches to combustibles or 3 inches to limited combustibles.

TOP - 18 inches to combustibles or 3 inches to limited combustibles.

Hoods with integral 2 inch viewports may be installed directly against limited combustible surfaces.

Any insulated surface on the hood can be in contact with a combustible wall or structure.

Hood surfaces perpendicular to combustible walls or structures do not need to be insulated to maintain the own inch clearance rating.

Only the surface of the hood against a combustible wall or structure must be insulated. For example, on a combustible back wall, only the back of the hood needs to be insulated, even if the back wall extends beyond the back of the hood in any direction.

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Insulation with any thickness to upper or top of Hood requires agency listing.

Insulation meeting surfaces must be at least 2 inches away from rear wall.

Insulation meeting surfaces must be at least 24 inches below rear edge of the hood.

Max working surface temperature is 750 °F.

Insulation shall only use:

1. 16. Classified PVC (Classified Solid, Type I)
2. 17. Classified Aluminum Foil (Classified Solid, Type I)
3. 18. Classified Stainless Steel (Classified Solid, Type I)
4. Classified Foil (Non-Flammable, Type I)

Other Insulation is used:

- 1. 20" x 14" x 1" Glass
- 2. Type 20.0 Foil with Stainless and Wood



HENNYPENNY®

EATON, OHIO 45320
MADE IN USA
www.hennypenny.com



MODEL HMR-105

SERIAL NO. HA1806022

PRODUCT NO. HMR105.0

120/208 VOLTS

60 Hz.

1 PHASE

26.9 AMPS

5592 WATTS

3+G WIRE

56371

IT IS COVERED BY ONE OR MORE OF THE FOLLOWING U.S. AND

TRUE[®]

True Manufacturing Co., Inc.
True Refrigeration[®]
O'Fallon, MO 63366

MADE IN THE USA

CABINET
SERIAL
NUMBER:

8819982



8819982

MODEL: **T - 23 - HC**

115	V	HP COMPRESSOR M/N: 1/5 EMI70UER
60	Hz	REFRIGERANT: R290 2.8 Oz. (g)
1	PH	DESIGN PRESSURES - PSIG (N/cm ²) HIGH SIDE 320 LOW SIDE 148
2.8	A	

BBG

BLOWING AGENT: R611

U.S. PATENT NUMBERS:

THIS UNIT LISTED UNDER
N.S.F. NO. 7



Energy
Verified



COMMERCIAL
REFRIGERATOR
AND FREEZER
ALSO ENERGY
VERIFIED
ASHRAE
70 - 2005 19112

LISTED
COMMERCIAL
REFRIGERATOR
33462

B

DO NOT CLEAN LABEL WITH SOLVENT
DRL



SERV-WARE



COMMERCIAL FREEZER

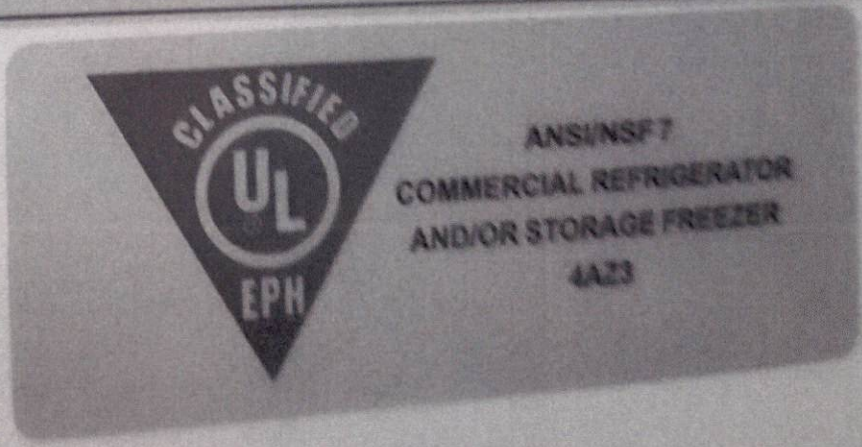
MODEL NO. **RF-2**

BATCH NO. SERIAL NO.
155240 5052686

DESIGN PRESSURES
HIGH SIDE: 430 PSIG
LOW SIDE: 220 PSIG
ELECTRIC RATING
12 AMPS 115V 60Hz

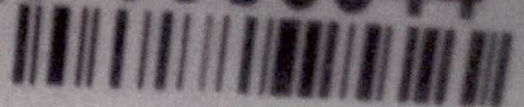
REFRIGERANT: R404A 25.0 oz.

SERV-WARE PRODUCTS
www.Serv-Ware.com 800.768.5953
MADE IN CHINA



TWUE
 Manufacturing Co.
 O'FALLON, MO 63366

CABINET SERIAL NUMBER: **1-3306044**



3306044

MODEL: **TWT-60**

REFRIGERATION UNIT **AE4440Y**

DESIGN PRESSURES - PSIG

HIGH SIDE **312** - LOW SIDE **140**

HP	VOLTAGE	HZ	PH	F.L. AMPS
1/3	115	60	1	7.8

CHARGE REFRIGERANT: **R134A**
9 OZ

CAC

THIS UNIT LISTED UNDER N.S.F. NO. 7

U.S. PATENT NUMBERS:
 5,563,354 / 5,453,082 / 5,182,923
 5,182,124 / 5,076,443 / 4,955,486
 4,890,746 / 4,875,745 / 4,127,968
 D273,298 / D271,107 / 5,594,547
 2,045,732

DO NOT CLEAN LABEL WITH SOLVENT
ORL

ENERGY SAVING



UL LISTED
 REFRIGERATION
 UNIT



INTENDED FOR USE IN ROOMS
 WITH AN AMBIENT TEMPERATURE
 OF 80°F (30°C) OR LESS

HENNY PENNY®



ANSI/NSF-4

EATON, OHIO 45320
MADE IN USA
www.hennypenny.com



MODEL **HMR-105**

SERIAL NO. **HA1806022**

PRODUCT NO. **HMR105.0**

120/208 VOLTS

60 Hz.

1 PHASE

26.9 AMPS

5592 WATTS

3+G WIRE

56371

THIS PRODUCT IS COVERED BY ONE OR MORE OF THE FOLLOWING U.S. AND FOREIGN PATENTS OR REGISTRATIONS:

US 6,259,065 B1; US 6,627,855 B2; CN ZL00809427.6; and other Patents Pending.

24171



WARNING
SHOCK HAZARD

TO AVOID ELECTRICAL SHOCK, DISCONNECT POWER BEFORE...

ACCEPTED FOR USE
CITY OF NEW YORK
DEPARTMENT OF BUILDINGS
MEASUREMENTS...

winco



Intertek

ELECTRICAL GRILL
MODEL No: EPG-1

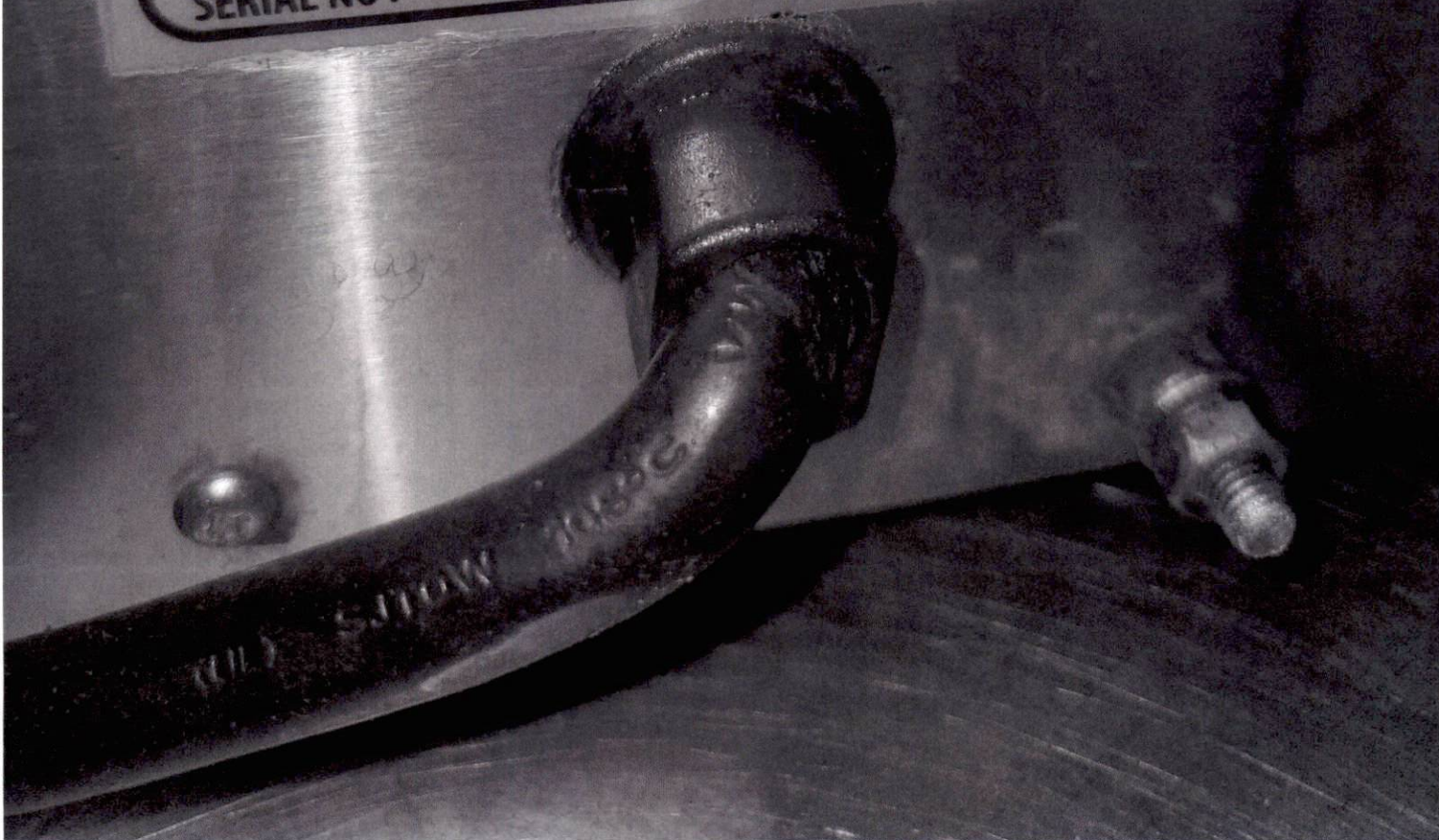
CONFORMS TO UL STD.197
CERTIFIED TO CSA STD.C22.2 No.109

AMPS: 15
VOLTAGE: 120V AC

FREQUENCY: 50/60Hz
WATTAGE: 1.75kW

WINCO/DWL INDUSTRIES CO. • 65 INDUSTRIAL ROAD, LODI NJ 07644
SERVICE HOT LINE : 1-888-946-2682

SERIAL NO: EPG-1* 1400600





IMPERIAL

Commercial Cooking Equipment

1128 SHERBORN ST., CORONA, CA, 92872



MODEL

IFS-50

SERIAL

06136806

TYPE OF GAS

LPG

BTU/HR

140,000

MAN. PRES.

11.0

INS.
W.G.

INTENDED FOR OTHER THAN HOUSEHOLD USE.
SUITABLE FOR INSTALLATION ON COMBUSTIBLE FLOORS USING 6 IN ADJ. LEGS OR CASTER.
ANSI Z83.11a CGA 1.8a-1997, FOOD SERVICE EQUIPMENT

BAC
SIDES

ES
MB
6"
6"

LIGHTING INSTRUCTIONS

1. SET THE THERMOSTAT DIAL AND GAS COCK DIAL TO THE OFF POSITION.
2. WAIT FOR FIVE MINUTES.
3. TURN GAS COCK DIAL TO "PILOT" POSITION.
4. DEPRESS THE GAS COCK DIAL AND APPLY A LIGHTED MATCH OR TAPER TO THE PILOT.
5. HOLD THE GAS COCK DIAL DEPRESSED FOR ABOUT 30 SECOND OR UNTIL THE PILOT STAYS LIT BEFORE RELEASING.
6. IF THE PILOT DOES NOT STAY LIT, REPEAT STEPS 4 AND 5.
7. FOR COMPLETE SHUT DOWN, TURN THERMOSTAT DIAL AND GAS COCK DIAL TO "OFF" POSITION.

WARNING

DO NOT OPERATE THE FRYER WITHOUT A TIPPING RESTRAINT IN PLACE.
DO NOT ATTEMPT TO MOVE THE FRYER WITH OIL/SHORTENING, ESPECIALLY WHEN HOT IT COULD SPILL/SPLASH AND CAUSE SEVERE BURNS. DRAIN THE FRYER BEFORE MOVING.

CAUTION

DO NOT MELT SOLID FAT IN FRYER UNLESS THE FAT IS PACKED FIRMLY BELOW, BETWEEN AND ABOVE THE HEAT TUBES.
DO NOT OPERATE THE FRYER IF THE OIL IS NOT UP TO THE OIL LEVEL MARK IN THE VESSEL. FAILURE TO COMPLY MAY DAMAGE THE VESSEL AND VOID THE WARRANTY.

P.N. 1038



ELECTRIC STORAGE TANK WATER HEATER



LISTED
932N

MODEL NUMBER		SERIAL NUMBER			ITEM ID / PART NUMBER	
E6-40R45DV 110		2215129142516			100341521	
VOLTS AC	PHASE	WATTS UPPER	WATTS LOWER	TOTAL WATTS CONNECTED	NOMINAL CAPACITY US GAL	MAX WORKING PRESSURE
240	1	4500	4500	4500	40	150
VOLTS AC	ALTERNATE RATINGS WATTS UPPER		WATTS LOWER	TOTAL WATTS CONNECTED	CIRCUIT	
208	3380	3380	3380	3380	A6	

A. O. SMITH CORPORATION
HIGHWAY 1
MCBEE, SC



Model Number E6-40R45DV 110

1700



Serial Number 2215129142516

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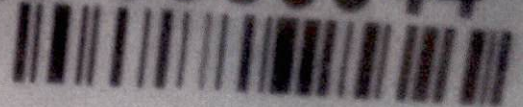
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MFA 215

TWU

Manufacturing Co.
O'FALLON, MO 63366

CABINET
SERIAL
NUMBER:

1-3306044



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