

Henny Penny
Heated Holding Cabinet
Model HCH-930
Model HCH-932

TECHNICAL MANUAL



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SECTION 1. TROUBLESHOOTING

1-1. INTRODUCTION

This section provides troubleshooting information in the form of an easy to read table.

If a problem occurs during the first operation of a new cabinet, recheck the Installation Section of the Operator's Manual.

Before troubleshooting, always recheck the Operation Section of the Operator's manual.

1-2. SAFETY

Where information is of particular importance or is safety related, the words NOTICE, CAUTION, or WARNING are used. Their usage is described below.



SAFETY ALERT SYMBOL is used with DANGER, WARNING, or CAUTION which indicates a personal injury type hazard.



NOTICE is used to highlight especially important information.



CAUTION used without the safety alert symbol indicates a potentially hazardous situation which, if not avoided, may result in property damage.



CAUTION indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.



The word WARNING is used to alert you to a procedure, that if not performed properly, might cause personal injury.

1-3. TROUBLESHOOTING

To isolate a malfunction, proceed as follows:

- 1. Clearly define the problem or symptom and when it occurs.
- 2. Locate the problem in the Troubleshooting table.
- 3. Review all possible causes. Then, one at a time work through the list of corrections until problem is solved.



If maintenance procedures are not followed correctly, injuries and/or property damage could result.



1-3. TROUBLESHOOTING (Continued)

Problem	Cause	Correction
	OPERATION	
A. Product not holding temperature	Drawers left open	Keep drawers closed except to load and serve product
	Product held too long	Hold product only for recommended times
	Thermostat set too low	Increase thermostat setting by removing the hole plug on control panel and turning thermostat shaft clockwise with a screw driver
	Heater not working	Check heater and replace if bad
	Blower not working	Check blower and replace if bad
B. Cabinet steaming or product soggy	Too much humidity inside cabinet	Remove one or more baffles from water pan
	WATER SYSTEM	
A. Water pan not filling	Water supply off, or disconnected	Check water supply line
	Plugged water strainer	Clean water strainer
	Corroded water pan	Clean water pan
	Faulty or corroded water valve	Clean water valve, or replace if necessary
	Faulty solid state timer	Replace solid state timer
B. Water pan overflows	Water pan not installed, or installed improperly	Check water pan installation
	Corroded water pan	Clean water pan
	Faulty or corroded water valve	Clean water valve or replace if bad
	• Faulty float switch	Check float switch
	Faulty solid state timer	Replace solid state timer
4.2		202

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1-3. TROUBLESHOOTING (Continued)

Problem	Cause	Correction			
HEATING SYSTEM					
A. Unit not heating	Faulty thermostat	Check thermostat			
	Faulty high limit	Check high limit			
	Faulty heater	Check heater			
	Faulty wiring	Check wiring for loose connections or broken wires			
B. Unit not heating to desired temperature	Faulty blower	Check blower and replace if bad			
to desired temperature	Thermometer not indicating true temperature	Check cabinet temperature with another thermometer; if necessary, replace thermometer			
C. Unit overheats	Faulty thermostat	Check thermostat			
	Faulty blower	Check blower and replace if bad			
	POWER SECTION				
A. With power switch turned on, the cabinet	Unit not connected to electrical supply	Connect unit to electrical supply			
is inoperative	Open circuit breaker or fuse	Reset circuit breaker, or replace fuse			
	Faulty cord or plug	Check cord and plug			
	Faulty power switch	Check power switch			
B. With power switch turned on, the blower and fan operate, but the power light is off, and the unit won't heat	Open high limit	 With unit cool, check high limit If the high limit opened because of overheating, refer back to part C of the Heating System troubleshooting 			



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SECTION 2. MAINTENANCE

2-1. INTRODUCTION

This section provides procedures for the checkout and replacement of the various parts used in the cabinet. Before replacing any parts, refer to the Troubleshooting section. It will aid you in determining the cause of the malfunction.

2-2. MAINTENANCE HINTS

- 1. You may want to use a multimeter to check the electric components.
- 2. When the manual refers to the circuit being closed, the multimeter should read zero unless otherwise noted.
- 3. When the manual refers to the circuit being open, the multimeter will read infinity.

2-3. DELIMING WATER PAN AND BAFFLES

Inspect the water pan and baffles every 10 days for lime buildup, and clean when necessary.

CAUTION

Failure to keep the water pan and baffles free of lime buildup reduces the performance of the cabinet.

1. Disconnect the electrical supply to the cabinet.



Failure to disconnect power to the cabinet causes the interior of the cabinet to be "flooded" with water from the automatic water fill system.

- 2. Remove the top drawer from the cabinet.
- 3. Remove the water pan and baffles by supporting the pan with one hand and pulling out on the latches with the other hand. The water pan drops down from the ceiling.
- 4. Remove the 4 baffles from the water pan.



Step 3

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2-3. DELIMING WATER PAN AND BAFFLES (Continued)

5. Clean the baffles and water pan with a brush, or other tool, to loosen and remove any buildup. If the buildup is excessive, a liquid chemical lime remover may help to remove lime.



<u>Do not</u> use steel wool, other abrasive cleaners or cleaners/sanitizers containing chlorine, bromine, iodine or ammonia chemicals, as these will deteriorate the stainless steel material and shorten the life of the pan and baffles.

- 6. After removing all lime buildup, rinse pan and baffles, and place water pan and baffles back into cabinet. Make sure water pan is secure against the ceiling of the cabinet.
- 7. Replace the top drawer.
- 8. Reconnect electrical supply to cabinet.

2. Remove the hex cap at the bottom of the strainer.

2-4. CLEAN WATER STRAINER

1. Shut off water supply.



- 3. Remove the screen from the strainer and clean it. If strainer has a lime buildup, lime remover can be used.
- 4. Reassemble in reverse order.
- 5. Turn on water supply and check for leaks.

Step 2

2-5. REPLACE WATER STRAINER

1. Shut off water supply.



- 2. Disconnect water supply tubing.
- 3. Remove the water strainer, along with the fittings on both ends.
- 4. Transfer the two fittings from the old strainer to the new one.



Pipe sealant is needed on all threaded fittings.

- 5. Install the new strainer on cabinet.
- 6. Reconnect the water supply tubing.
- 7. Turn on water supply and check for leaks.

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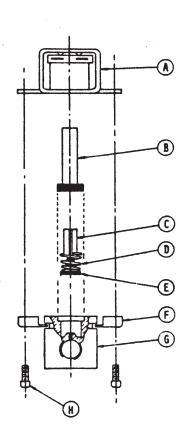
2-6. CLEANING WATER VALVE



Step 3



Step 8



Steps 9-18

1. Disconnect electrical supply to unit.



To avoid electrical shock or property damage, move the power switch to OFF and disconnect main circuit breaker, or unplug cord at wall receptacle.

- 2. Shut off water supply.
- 3. Disconnect the water supply tubing from the water strainer.
- 4. Remove the cabinet top.
- 5. Label wires then remove the wires from water valve.
- 6. Disconnect the water tubing from the outlet side of water valve.
- 7. Loosen large nut holding the fittings on the inside, back wall of the cabinet.
- 8. Pivot the water valve against the side wall of the cabinet. Hold the brass fitting on the inlet side of the valve with a wrench, and then turn valve counterclockwise until the valve is free from the fitting.
- 9. Remove the 2 screws (H) from the coil retainer (F).
- 10. Remove the retainer and pull the coil (A) off of the valve to expose the stem.
- 11. Remove the stem by carefully pulling upward. The plunger (C), spring (D), and seat (E), are now exposed.
- 12. Remove the plunger, spring, and seat, and check the rubber seat for dirt.
- 13. Clean the valve body (G) and the rubber seat if necessary by flushing them with clean water. Let water run both ways through the body to flush any dirt from the valve.
- 14. Carefully place the seat, spring, and plunger back into the valve body. Be sure the large diameter of the spring is pointed up.
- 15. Place the stem over the plunger and lightly press the stem seal into place.



2-6. CLEANING WATER VALVE (Continued)

- 16. Replace the coil and press it firmly against the body.
- 17. Position the coil terminals so they line up with the outlet of the water valve.
- 18. Position the coil retainer with open side up, and fasten with the 2 screws removed earlier.
- 19. Remount the water valve and reconnect the tubing in reverse order of disassembly.
- 20. Reconnect the wires to the valve.
- 21. Replace the cabinet top.
- 22. Reconnect the water supply tubing to the water strainer and turn on the water supply.
- 23. Reconnect the electrical supply to the cabinet.

2-7. REPLACING WATER VALVE

1. Follow steps 1 through 8 of section 2-6.



To avoid electrical shock or property damage, move the power switch to OFF and disconnect main circuit breaker, or unplug cord at wall receptacle.

- 2. Remove the brass fitting from the outlet side of the water valve.
- 3. Install the fitting, just removed, on the outlet side of the new valve.



Place pipe sealant on the threads of the fittings.

- 4. Mount the new water valve and connect the tubing to the outlet side in reverse order of disassembly.
- 5. Reconnect the wires to valve.
- 6. Replace cabinet top.
- 7. Reconnect water supply tubing to the water strainer and turn on water supply.
- 8. Reconnect electrical supply to the cabinet.

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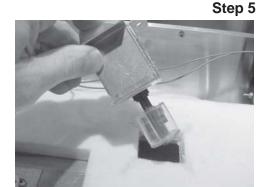
2-8. FLOAT SWITCH

1. Disconnect the electrical supply to the cabinet.



To avoid electrical shock or property damage, move the power switch to OFF and disconnect main circuit breaker, or unplug cord at wall receptacle.

- 2. Remove the cabinet top.
- 3. Remove the float switch wire from the L1 wire nut, and check for continuity across this wire and terminal 3 of the solid state relay. With the float in the raised position, the circuit should be open. With the float in the lowered position, the circuit should be closed. If the float is not defective, reconnect the float switch wire to the L1 wire nut. If it proves defective, continue with the steps below.
- 4. Cut the float switch wire that attaches to terminal 3 on the solid state relay.
- 5. Remove the 2 screws securing the float switch well and pull the well up and out of the heater box cover.
- 6. Remove the nut securing the float switch in the well and remove the old float switch. Save the 2 spacers removed with the float switch.
- 7. Install new float switch using the 2 white spacers from step 6.



Step 6

CAUTION

<u>Tighten the float switch nut finger tight only!</u> Overtightening the nut damages the float switch.

- 8. Reinstall the float switch well.
- 9. Strip the end of the cut wire from step 4, and attach it to one of the new float switch wires, using a wire nut.
- 10. Connect the other float switch wire to the L1 wire nut.
- 11. Replace the cabinet top.
- 12. Reconnect the electrical supply to the cabinet.

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2-9. SOLID STATE DELAY TIMER 1. Disconnect the electrical supply to the cabinet.



To avoid electrical shock or property damage, move the power switch to OFF and disconnect main circuit breaker, or unplug cord at wall receptacle.

- 2. Remove the cabinet top.
- 3. Remove the 2 nuts securing the relay to the back of the control panel.
- 4. Transfer the 5 relay wires, one-at-a-time, from the old relay to the new one.
- 5. Mount the new relay on the back of the control panel with the 2 nuts removed earlier.
- 6. Replace the cabinet top.
- 7. Reconnect the electrical supply.
- 1. Disconnect the electrical supply to the cabinet.



To avoid electrical shock or property damage, move the power switch to OFF and disconnect main circuit breaker, or unplug cord at wall receptacle.

- 2. Remove the cabinet top.
- 3. Remove the 2 blower wires from the L1 and L2 wire nuts.
- 4. Remove the 4 screws and lockwashers securing the blower to the blower box, and remove blower.
- 5. Install new blower in reverse order of disassembly.
- 6. Reconnect the electrical supply to the cabinet.

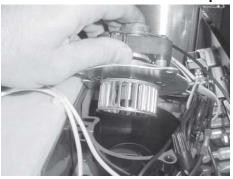


Solid State Delay Timer

2-10. BLOWER



Step 4



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2-11. HEATER



Step 5



2-12. HIGH LIMIT



Step 5

1. Disconnect the electrical supply to the cabinet.



To avoid electrical shock or property damage, move the power switch to OFF and disconnect main circuit breaker, or unplug cord at wall receptacle.

- 2. Remove the cabinet top.
- 3. Remove the 2 screws securing the high limit to the heater, and pull high limit from heater.
- 4. Remove the 2 wires attached to the heater terminals.
- 5. Remove the 2 screws securing the heater to the heater box cover, and remove heater from unit.
- 6. Install new heater in reverse order.
- 7. Reconnect electrical supply to the cabinet.
- 1. Disconnect the electrical supply to the cabinet.



To avoid electrical shock or property damage, move the power switch to OFF and disconnect main circuit breaker, or unplug cord at wall receptacle.

- 2. Remove cabinet top.
- 3. Remove the 2 wires attached to the high limit.
- 4. Check for continuity across the 2 terminals of the high limit. As long as the temperature of the cabinet is below 210° F (99° C), and the blower is operating properly, the high limit should be closed. If the high limit is defective, continue with the following steps.
- 5. Remove the 2 screws securing the high limit to the heater, and pull high limit from heater.
- 6. Install new high limit in reverse order.
- 7. Reconnect electrical supply to the cabinet.

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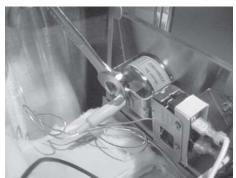
2-13. THERMOMETER



Step 3



Step 5



Step 6

1. Disconnect the electrical supply to the cabinet.



To avoid electrical shock or property damage, move the power switch to OFF and disconnect main circuit breaker, or unplug cord at wall receptacle.

- 2. Remove the cabinet top.
- 3. Remove the 4 nuts securing the blower box to the cabinet.
- 4. Pull the blower box up to expose the thermometer and thermostat bulbs. Carefully lay the blower and blower box off to one side.
- 5. Remove the 2 nuts securing the bulb retaining clips and remove the thermometer bulb from the clips.
- 6. Remove the nut securing the thermometer to the mounting bracket on the back of the thermometer body.
- 7. Remove the thermometer through the control panel.
- 8. Install new thermometer in reverse order, using the bulb clips provided with the thermometer.

CAUTION

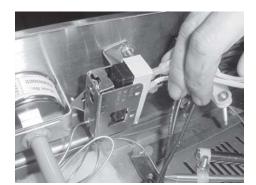
When remounting the blower box to the cabinet, the thermometer and thermostat capillary tubes must pass through the corners of the blower box, or damage to the components could result.

- 9. Reseal notches in the blower box corners with silicone sealant.
- 10. Replace the cabinet top.
- 11. Reconnect the electrical supply to the cabinet.

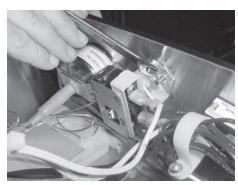
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2-14. THERMOSTAT



Step 3



Step 7

1. Disconnect the electrical supply to the cabinet.



To avoid electrical shock or property damage, move the power switch to OFF and disconnect main circuit breaker, or unplug cord at wall receptacle.

- 2. Remove the cabinet top.
- 3. Remove the wires from thermostat. Check for continuity across the 2 terminals. With the thermostat set at the maximum setting (all the way clockwise), the circuit should be closed. In the OFF position (all the way counterclockwise), the circuit should be open. If the thermostat is defective, continue with the following steps.
- 4. Remove the 4 nuts securing the blower box to the cabinet.
- 5. Pull the blower box up to expose the thermometer and thermostat bulbs. Carefully lay the blower and blower box off to one side.
- 6. Remove the 2 nuts securing the bulb retaining clips and remove the thermostat bulb from the clips.
- 7. Remove the 2 nuts securing the thermostat bracket to the panel.
- 8. Remove the 2 screws securing the thermostat to the bracket, and remove the thermostat.
- 9. Install new thermostat in reverse order, using the bulb clips provided with the thermometer.



When remounting the blower box to the cabinet, the thermometer and thermostat capillary tubes must pass through the corners of the blower box or damage to the components could result.

- 10. Reseal notches in the blower box corners with silicone sealant.
- 11. Replace the cabinet top.
- 12. Reconnect the electrical supply to the cabinet.



2-15. POWER SWITCH

1. Disconnect the electrical supply to the cabinet.



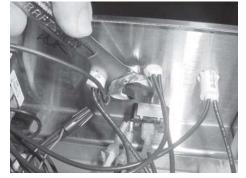
To avoid electrical shock or property damage, move the power switch to OFF and disconnect main circuit breaker, or unplug cord at wall receptacle.

- 2. Remove the cabinet top.
- 3. Remove the wires from the switch. Check for continuity across the 2 terminals. In the ON position, the circuit should be closed. In the OFF position, the circuit should be open. If the switch is defective, continue with the following steps.
- 4. Loosen the nut securing the switch on the back side of the control panel, and then remove the nut on the front of the control panel.
- 5. Remove the switch from the unit.
- 6. Install the switch in reverse order.
- 7. Replace cabinet top.
- 8. Reconnect electrical supply to the cabinet.
- 1. Disconnect the electrical supply to the cabinet.



To avoid electrical shock or property damage, move the power switch to OFF and disconnect main circuit breaker, or unplug cord at wall receptacle.

- 2. Remove the cabinet top.
- 3. Cut the light wires just behind the body of the light.
- 4. Remove the light by squeezing the retainers on the body and pushing the light out through the front of the control panel.
- 5. Install new light by pushing it through the front of the control panel until it snaps into place.
- 6. Strip ends of cut wires and connect to new light wires.
- 7. Replace cabinet top and reconnect electrical supply to cabinet.



Step 4

2-16. INDICATING LIGHTS



Step 4



2-17. FAN



Step 3



Step 4

1. Disconnect the electrical supply to the cabinet.



To avoid electrical shock or property damage, move the power switch to OFF and disconnect main circuit breaker, or unplug cord at wall receptacle.

- 2. Remove the cabinet top.
- 3. Cut the fan wires about 6 inches (152.4 mm) from the fan.
- 4. Remove the 4 nuts and screws securing the fan and remove fan from the cabinet.
- 5. Install new fan in reverse order.
- 6. Strip ends of cut wires and connect them to the new fan wires.
- 7. Replace cabinet top.
- 8. Reconnect electrical supply to cabinet.
- 1. Remove the basket from the drawer and basket from the cabinet.





Step 2

2. Remove the 2 screws securing the drawer handle and remove the handle from the drawer. (Location of mounting screws may vary depending on type of handle on the drawer.)

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2-18. DRAWER GASKET (Continued)



Step 3

- 3. Remove the 4 screws securing the backing plate and gasket to the drawer front.
- 4. Separate the drawer frame from the drawer front.
- 5. Remove the gasket from the drawer.
- 6. Fit new gasket into place in the drawer front.
- 7. Reassemble the drawer frame and drawer front in reverse order of disassembly. Center the 2 drawer handle spacers over the screw holes so the handle screws pass through the spacers.

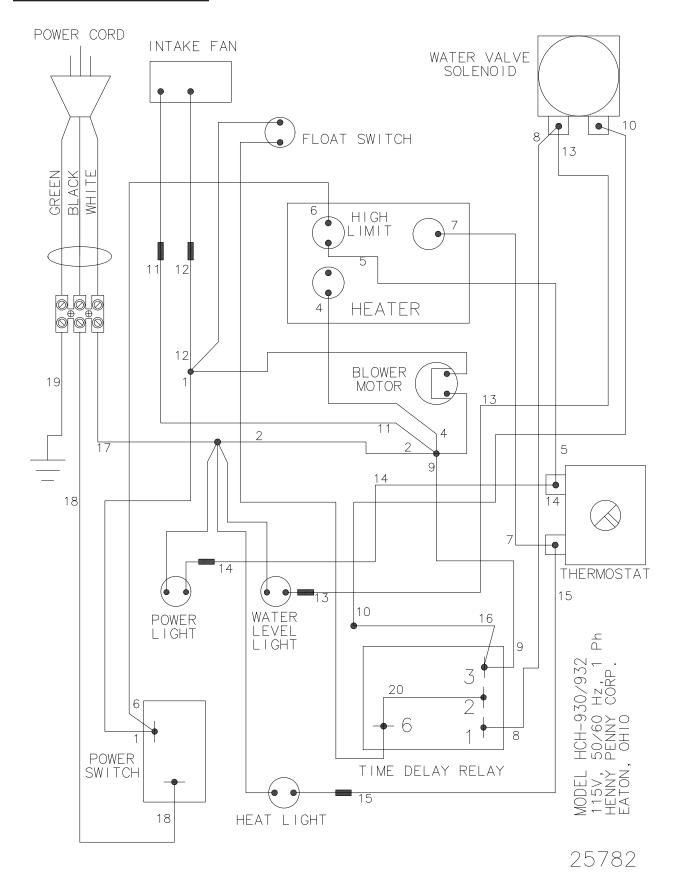
2-19. DRAWER AND LINER BEARING REPLACEMENT

Apply Loctite to screw threads when replacing drawer bearing kit (part no. 14094), or liner bearing kit (part no. 14095). If using existing hardware, clean threads of any old Loctite before applying new Loctite sealant (part no. MS01-158). Perform this procedure after store closing to ensure Loctite has a chance to dry before using the cabinet. Bearings are to stay stationary, and are not to roll with the drawers.

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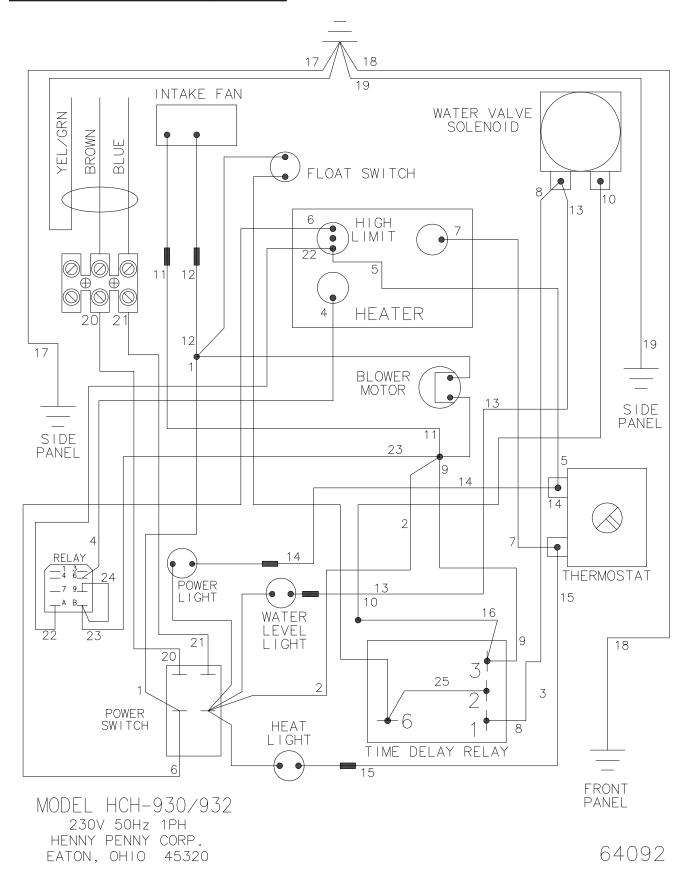


2-20. WIRING DIAGRAMS



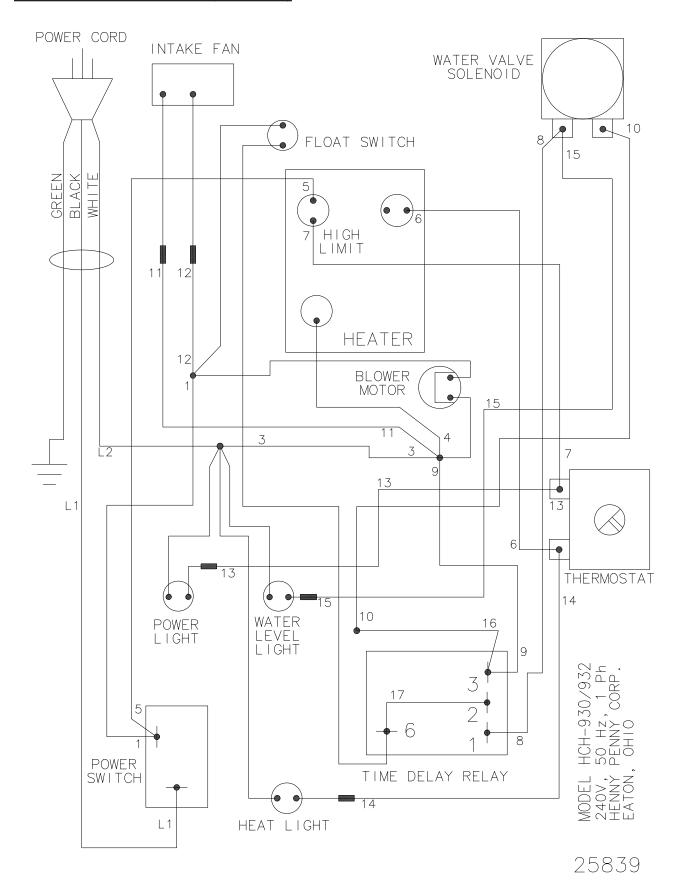
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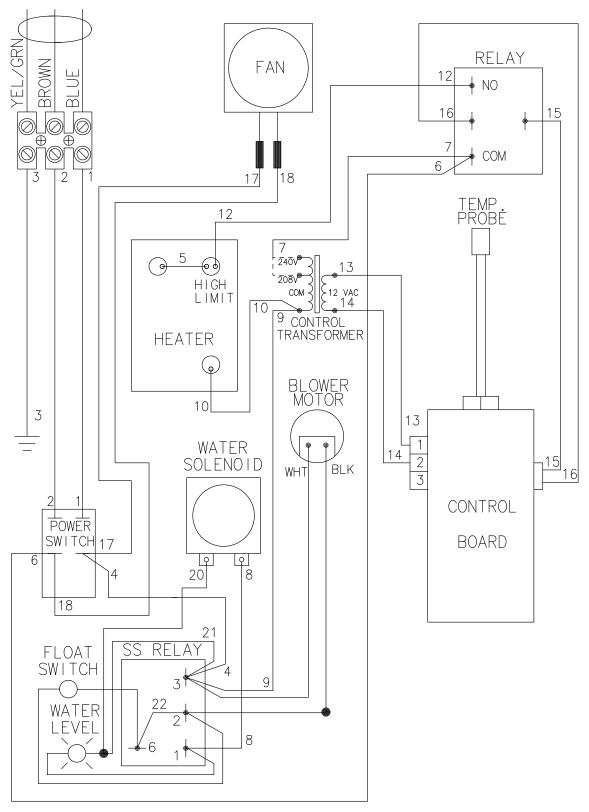


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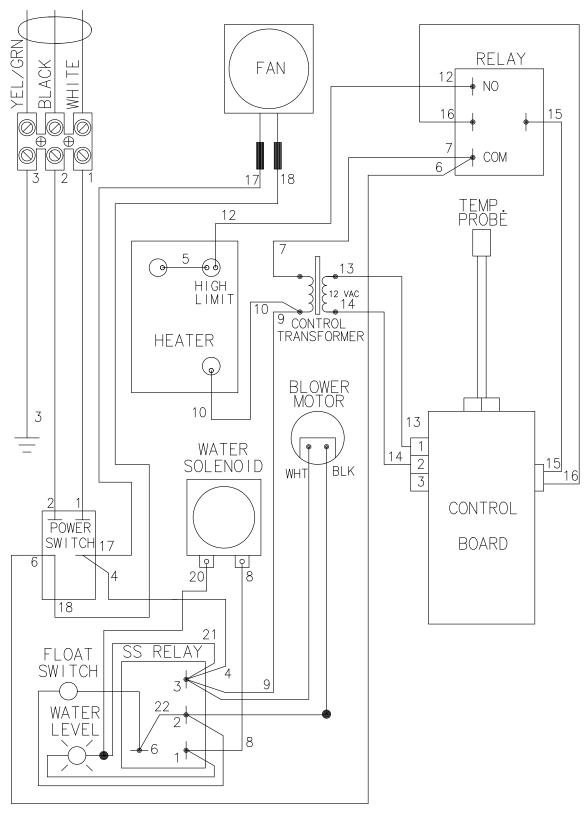




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MODEL HCH-930/932 240V 50/60HZ 1PH HENNY PENNY CORP. EATON, OHIO 45320



MODEL HCH-930/932 120V 50/60HZ 1PH HENNY PENNY CORP. EATON, OHIO 45320



LIMITED WARRANTY FOR HENNY PENNY EQUIPMENT

Subject to the following conditions, Henny Penny Corporation makes the following limited warranties to the original purchaser only for Henny Penny appliances and replacement parts:

<u>NEW EQUIPMENT:</u> Any part of a new appliance, except baskets, lamps, and fuses, which proves to be defective in material or workmanship within two (2) years from date of original installation, will be repaired or replaced without charge F.O.B. factory, Eaton, Ohio, or F.O.B. authorized distributor. Baskets will be repaired or replaced for ninety (90) days from date of original installation. Lamps and fuses are not covered under this Limited Warranty. To validate this warranty, the registration card for the appliance must be mailed to Henny Penny within ten (10) days after installation.

<u>FILTER SYSTEM</u>: Failure of any parts within a fryer filter system caused by the use of the non-OEM filters or other unapproved filters is <u>not</u> covered under this Limited Warranty.

<u>REPLACEMENT PARTS:</u> Any appliance replacement part, except lamps and fuses, which proves to be defective in material or workmanship within ninety (90) days from date of original installation will be repaired or replaced without charge F.O.B. factory, Eaton, Ohio, or F.O.B. authorized distributor.

The warranty for new equipment covers the repair or replacement of the defective part and includes labor charges and maximum mileage charges of 200 miles round trip for a period of one (1) year from the date of original installation.

The warranty for replacement parts covers only the repair or replacement of the defective part and does not include any labor charges for the removal and installation of any parts, travel, or other expenses incidental to the repair or replacement of a part.

EXTENDED FRYPOT WARRANTY: Henny Penny will replace any frypot that fails due to manufacturing or workmanship issues for a period of up to seven (7) years from date of manufacture. This warranty shall not cover any frypot that fails due to any misuse or abuse, such as heating of the frypot without shortening.

<u>0 TO 3 YEARS:</u> During this time, any frypot that fails due to manufacturing or workmanship issues will be replaced at no charge for parts, labor, or freight. Henny Penny will either install a new frypot at no cost or provide a new or reconditioned replacement fryer at no cost.

<u>3TO7 YEARS:</u> During this time, any frypot that fails due to manufacturing or workmanship issues will be replaced at no charge for the frypot only. Any freight charges and labor costs to install the new frypot as well as the cost of any other parts replaced, such as insulation, thermal sensors, high limits, fittings, and hardware, will be the responsibility of the owner.

Any claim must be presented to either Henny Penny or the distributor from whom the appliance was purchased. No allowance will be granted for repairs made by anyone else without Henny Penny's written consent. If damage occurs during shipping, notify the sender at once so that a claim may be filed.

THE ABOVE LIMITED WARRANTY SETS FORTH THE SOLE REMEDY AGAINST HENNY PENNY FOR ANY BREACH OF WARRANTY OR OTHER TERM. BUYER AGREES THAT NO OTHER REMEDY (INCLUDING CLAIMS FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES) SHALL BE AVAILABLE.

The above limited warranty does not apply (a) to damage resulting from accident, alteration, misuse, or abuse; (b) if the equipment's serial number is removed or defaced; or (c) for lamps and fuses. THE ABOVE LIMITED WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY AND FITNESS, AND ALL OTHER WARRANTIES ARE EXCLUDED. HENNY PENNY NEITHER ASSUMES NOR AUTHORIZES ANY PERSON TO ASSUME FOR IT ANY OTHER OBLIGATION OR LIABILITY.

Revised 01/01/07

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SECTION 3. PARTS INFORMATION

3-1. INTRODUCTION This section lists the replaceable parts of the Henny Penny

HCH-930/932 units.

Use only genuine Henny Penny parts in your cabinet. Using 3-2. GENUINE PARTS

a part of lesser quality or substitute design may result in

damage to the unit, or personal injury.

Once the parts that you want to order have been found in the 3-3. WHEN ORDERING PARTS

parts list, write down the following information:

Example: Item Number 19

> Part Number 16684

Description Fan - 120 V

From data plate, list the following information:

Product Number Example: HCH930.0

> Serial Number AW001IE Voltage 120 Volt

Your distributor has a price list and will be glad to inform 3-4. PRICES

you of the cost of your parts order.

3-5. DELIVERY Commonly replaced items are stocked by your local

> distributor and will be sent out when your order is received. Other parts will be ordered, by your distributor, from Henny

Penny Corporation.

3-6. WARRANTY All replacement parts (except lamps and fuses) are warranted

> for 90 days against manufacturing defects and workmanship. If damage occurs during shipping, notify the carrier at once so that a claim may be properly filed. Refer to warranty in

Recommended replacement parts, stocked by your distributor, are

the front of the manual for other rights and limitations.

3-7. RECOMMENDED

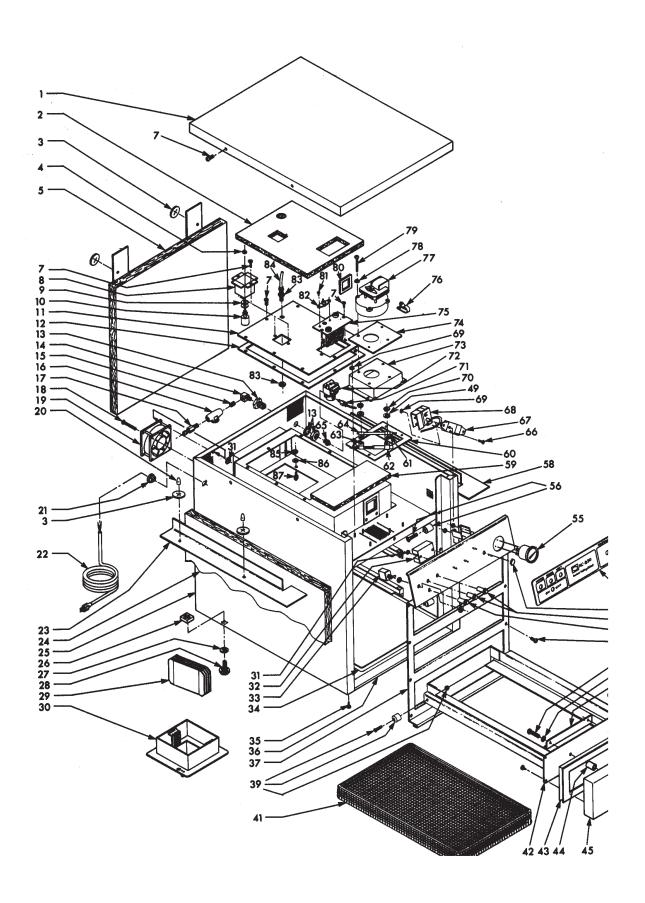
SPARE PARTS FOR

indicated with √ in the parts lists. Please use care when ordering recommended parts, because all voltages and variations are **DISTRIBUTORS** marked. Distributors should order parts based upon common

voltages and equipment sold in their territory.

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3-2



PARTS LIST MODEL HC-930 - HC-932

1 25498	Item No.	Part No.	<u>Description</u>	Quantity	Item No.	Part No.	<u>Description</u>	Quantity
2 256567 Insulation - Access Cover 1 3 Washer finalation (112° dia.) 8 8			•	1	√ 51	16624	Signal Light	1
NS01-010 Nut - Hex (1/8" taraght pipe)					1		•	
					i			
6 25554 Retainer - Insulation Rear 2 2 53 PL01-901 Button - Plug (1/2") 1 8 25497 Well - Float Switch 1 1 256299 Spacer - Float Switch 2 2 5562 Deci - Control Plant 1 1 25829 Spacer - Float Switch 2 2 5563 Hardware 6 1 1 28856 Float Switch 1 1 28856 Float Switch 1 1 58 25586 Retainer - Insulation - Right 1 1 25843 Access Cover Assembly 1 1 58 25586 Retainer - Insulation - Right 1 1 2 25445 Access Cover Assembly 1 1 58 25586 Retainer - Insulation - Right 1 1 2 25445 Access Cover Assembly 1 1 60 25127 Gasket Hover Box Bottom 1 1 61 EF02-031 Clamp (1/4" ID x3 38") 1 1 1 61 EF02-031 Clamp (1/4" ID x3 38") 1 1 1 61 EF02-031 Clamp (1/4" ID x3 38") 1 1 1 62 EF02-031 Clamp (1/4" ID x3 38") 1 1 1 62 EF02-032 Clamp (1/4" ID x3 38") 1 1 1 62 EF02-032 Clamp (1/4" ID x3 38") 1 1 1 62 EF02-032 Clamp (1/4" ID x3 38") 1 1 1 62 EF02-032 Clamp (1/4" ID x3 38") 1 1 1 62 EF02-033 Clamp (1/4" ID x3 38") 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			`	-	,		•	
SC01-053 Screw (#8-32 x 1/2" PH Round Head) AR S4 25862 Decal Countrol Panel 1 S 25497 Well- Float Switch 1 V 55 25183 Thermometer 1 1 V 25183 Thermometer 1 V 25183 Thermometer 1 V 25183 Thermometer 1 V 25183 Thermometer 1 Thermometer 1 V 25183 Thermometer					•		0 0	
8 25497 Well - Float Switch 1 √ 55 25183 Thermometer 1 1 1 25299 Spacer - Float Switch 2 √ 56 14095 Liner Bearing & Hardware 6 1 1 25836 Float Switch 1 58 25569 Relation - Right 1 1 25843 Access Cover Assembly 1 58 25569 Relation - Right 1 1 25843 Access Cover Assembly 1 58 25569 Relation - Right 1 1 25843 Access Cover Assembly 1 60 25127 Signature - Relation - Right 1 1 25127 Signature - Relation - Right 1 1 25127 Signature - Relation - Right 1 2512							3 \ ,	
9	8		•	,	, -			•
10	, 9	25299	Spacer - Float Switch	2	,			
11 29843 Access Cover Assembly 1 59 25569 Insulation (9" x 3.75") 1 1 29445 Gasket Heater Box 1 60 25127 Gasket Blower Bottom 1 1 1 1 1 1 1 1 1	√ 10	28856	Float Switch	1			•	
12				1				
FPU-0-007 Elbow (I/4" NPT x 1/4" NPT) 1 61 EF02-031 Clamp (I/14" ID x 3/8") 1				1			,	1
15 FP02-009 Nipple - Close (1/4" NPT x 7/8") 1 62 FP02-032 Claims (1/16 ID x 98") 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			•	1				1
16				1	62	EF02-033	Clamp (7/16" ID x 3/8")	1
18 SCI-037 Screw (#6-32 x 2" PH Pan Head) AR 66 SCI-037 Screw (#6-32 x 14" PH Rd Hd) 2 1 16684 Fan - 120V 1 67 28903 Bracket Thermostat Mounting 1 1 16688 Fan - 240V 1 √ 68 14209 Thermostat Kit 1 1 16688 Fan - 240V 1 √ 68 14209 Thermostat Kit 1 1 1 1 1 1 1 1 1	,			1				1
18 SC01-037 Screw (f6-32 x 2* PH Pan Head) AR				•				1
19			,				11	1
16688	,		,				,	
20 MS01-133 Cover - Stud 4 6 9 NS02-006 Nut - Hex (#10-24 Keps) AR 2 1 EFC2-017 Reliafer - Strain 1 70 NS01-007 Nut - Hex (#10-24 Keps) AR 2 2 25203 Power Cord Assembly - 1 71 FP05-003 Fitting (1/4" Tube to 1/8" Pipe) 1 4 4215 Power Cord Assembly - 240V 1 72 14966 Valve - Solenoid - 120V 1 1 72 14966 Valve - Solenoid - 240 V 1 1 72 14966 Valve - Solenoid - 240 V 1 1 74 25556 Insulation - Wind-Yaround 1 73 25598 Fan Box Assembly 1 1 74 25141 Gasket - Blower Box Top 1 25 53960 End Cab. 930 - SNLEA0505003 & below 1 74 25141 Gasket - Blower Box Top 1 25 69957 End Cab. 930 - SNLEA0505003 & below 1 75 25441 Heater - 120V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					, -		•	•
21	•							
25				=			` ' '	
4215 Power Cord Assembly - 240V 1 √72 14965 Valve - Solenoid -120 V 1 1 24 25566 Retainer - Insulation 1 73 25598 Feb - 25566 Insulation - Wrap/Around 1 74 25141 Gasket - Blower Box Top 1 1 25 53960 Encl - Cab930 - SNE A0505003 & below 1 74 25141 Gasket - Blower Box Top 1 1 25 63962 Encl - Cab930 - SNE A0505000 & above 1 75 25441 Heater - 120V 1 1 25 63978 Encl - Cab930 - SNE A0505000 & above 1 75 25441 Heater - 240V 1 1 25 63978 Encl - Cab932 - SNE A0505000 & above 1 75 25571 Heater - 240V 1 1 25 63978 Encl - Cab932 - SNE A0505000 & above 1 75 2571 Heater - 240V 1 1 25 63978 Encl - Cab932 - SNE A0505000 & above 1 75 2571 Heater - 240V 1 1 25 63978 Encl - Cab932 - SNE A0505000 & above 1 75 2571 Heater - 240V 5 1 1 25 63978 Encl - Cab932 - SNE A0505000 & above 1 75 2571 Heater - 240V 5 1 1 25 63951 Encl - Cab932 - SNE A0505000 & above 1 75 2571 Heater - 240V 5 1 1 25 63952 Encl - Cab932 - SNE A0505000 & above 1 75 2521 Blower - 120V 1 1 25 63951 Encl - Cab932 - CE 1 1 777 25221 Blower - 120V 1 1 27 15022 Spacer - Leveler Foot 4 78 LW02-006 Lockwasher (#8 Internal) 4 1 28 25411 Foot 4 78 LW02-005 Lockwasher (#8 Internal) 4 1 29 25246 Baffle Water Pan 4 79 SC01-033 Screw (#8-32 x 2" PHr Ad Hd) 4 2 20 25246 Baffle Water Pan 4 79 SC01-03 Screw (#8-32 x 2" PHr Ad Hd) 4 2 21 255994 Timer - Delay 1 81 SC02-014 Screw (#8-AB x 3/8" PH Truss Hd) 2 2 25497 Timer - Delay 1 84 25595 Tubing (1/4") 1 21 33 SC02-016 Screw (#8-AB x 1/2" PH Pan Head) AR 85 SC02-014 Screw (#8-AB x 1/2" PH Pan Head) AR 85 SC02-016 Screw (#8-AB x 1/2" PH Pan Head) AR 86 LW01-002 Lockwasher (1/4" Split Ring) 2 1 25495 Faceplate Assembly - CE - 930 1 1 2 20 x 2.5 (alternate) 3 31905 Drawer Bearing 4 Hd Water Pan Assy. 1 1 25495 Faceplate Assembly - CE - 930 1 1 2 2232 Legs 1 1 2232 Legs 1 2232 Legs 1 2232 Legs 1 2340 Tray Drip (05324 only) 1 1 25400-005 Screw (#8-AB x 1/2" PH Pan Hd) AR 22232 Legs 1 2404 Say. 1 1 2404 Drawer Bearing 3 13905 Drawer Bearing 4 1 2404 Say. 1 1 2404 Drawer Bearing 3 13905 Drawer Bearing 4				1			, ,	
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23 25556 Retainer - Insulation 1 73 25598 Fan Box Assembly 1 24 25566 Insulation - Wrap/Around 1 73 25598 Fan Box Assembly 1 74 25141 Gasket - Blower Box Top 1 25 69927 EnclCab930-SN:EA0505000 & below 1 √75 25441 Heater - 120V 1 1 25 69927 EnclCab930-SN:EA0505000 & below 1 √75 25441 Heater - 240V 1 1 25 69953 Enclosure - Cabinet-930 - CE 1 √77 25571 Heater - 240V 1 1 25 69952 EnclCab932-SN:EA0505000 & below 1 √76 EF02-037 Clamp (1* ID x 1/2*) 1 1 25 69951 Enclosure - Cabinet-932 - CE 1 √77 25221 Blower - 120V 1 1 26 NS03-013 Nut Cage (3/8* - 16)		42137		1	,			. 1
25 53960	23	25555	Retainer - Insulation	1	•			1
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25 53978 EnclCab932-SN:EA0505003 & below 1 25 69952 EnclCab932-SN:EA0505004 & above 1 25 69952 EnclCab932-SN:EA0505004 & above 1 26 69951 Enclosure - Cabinet-932 - CE 1 27 15022 Spacer - Leveler Foot 4 28 26411 Foot 4 29 25246 Baffle Water Pan 4 29 25246 Baffle Water Pan 4 30 25526 Water Pan Assembly 1 31 NS02-005 Nut - Hex (#6-32 Keps) AR 31 NS02-005 Nut - Hex (#6-32 Keps) AR 32 25994 Timer - Delay 1 33 22195 Switch - Toggle 1 34 25487 Tray - Drip 1 35 SC02-016 Screw (#8-AB x 1/2" PH Pan Head) AR 36 25494 Base - Cabinet 1 37 25495 Faceplate Assembly - CE - 930 1 404090 Faceplate Assembly - CE - 930 1 40900 Faceplate Assembly - CE - 932 1 41 27193 Basket - Wire - Small 3 42 27193 Rack - Wire Grid 10 x 18 (use w/05015) 3 42 25821 Drawer Weld Assembly 3 31981 Face Plate Stud Assy. 43 25773 Spacer Drawer Handle (use only w/ 25412) 6 44 25773 Spacer Drawer Handle (use only w/ 25412) 6 45 25772 Drawer Front Assembly 3 31995 Left Drawer Rail Assy. 45 25546 Support - Basket 4 47 SC02-016 Screw (#8-AB x 1/2" PH Pan Hed) AR 48 25546 Support - Basket 3 31928 Baffle 4 48 25577 Drawer Front Assembly 3 31928 Left Drawer Rail Assy. 49 25621 Crawer (#8 Internal) AR 40 25646 Support - Basket 3 31928 Baffle 4 40 25773 Spacer Drawer Handle (use only w/ 25412) 6 40 25772 Drawer Front Assembly 3 31985 Left Drawer Rail Assy. 40 25772 Drawer Front Assembly 3 31985 Left Drawer Rail Assy. 41 25773 Spacer Drawer Handle (use only w/ 25412) 6 42 25646 Support - Basket 3 31928 Left Drawer Rail Assy. 43 25776 Cockwasher (#10 Internal) AR 45 25766 Support - Basket 4 47 Spide Front Assembly 3 31986 Left Drawer Rail Assy. 48 25546 Support - Basket 3 31529 Baffle 4 48 25566 Support - Basket 3 31529 Baffle 4 49 LW02-005 Lockwasher (#10 Internal) AR				above 1	,			1
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25 69951 Enclosure - Cabinet-932 - CE 1					•			1
26 NS03-013 Nut Cage (3/8" - 16) 4				1	,			1
28		NS03-013	Nut Cage (3/8" - 16)	4	,			1
29 25246 Baffle Water Pan 4 79 SC01-033 Screw (#8-32 x 2" PH Rd Hd) 4 30 25526 Water Pan Assembly 1 80 25126 Gasket - Blower 1 31 NS02-005 Nut - Hex (#6-32 Keps) AR 81 SC02-014 Screw (#8-AB x 3/8" PH Truss Hd) 2 32 25994 Timer - Delay 1 83 FP05-002 Union Bulkhead (1/4 1 34 25487 Tray - Drip 1 84 25595 Tubing (1/4") 1 35 SC02-016 Screw (#8-AB x 1/2" PH Pan Head) AR 85 NS01-018 Nut - Hex (1/4"-28) 2 36 25494 Base - Cabinet 1 87 25593 Stud - Threaded 2 37 25495 Faceplate Assembly 1 87 25593 Stud - Threaded 2 38 25496 Faceplate Assembly 1 87 25593 Stud - Threaded 2 39 404090 Faceplate Assembly - CE - 930 1 87 25593 Stud - Threaded 2 404097 Faceplate Assembly - CE - 932 1 87 22232 Legs 4 404090 Faceplate Assembly - CE - 932 1 87 31379 Tray Drip (05324 only) 1 41 27193 Basket - Wire - Small 3 14094 Drawer Bearing & Hardware 1 41 27193 Basket - Wire Grid 10 x 18 (use w/05015) 3 32404 Water Pan Assy. 1 42 25821 Drawer Weld Assembly 3 31975 Drawer Faaring 6 43 25778 Gasket - Drawer 3 31973 Drawer Faame Assy. 1 42 25821 Drawer Weld Assembly 3 31972 Nylatch Grommet 6 43 25773 Spacer Drawer Handle (use only w/ 25412) 6 31985 Left Drawer Rail Assy. 3 46 25712 Handle Drawer 3 3298 Swivel-Water Pan Retaining 1 4 47 SC02-016 Screw (#8-AB x 1/2" PH Pan Hd) AR 25746 Support - Basket 1 8 48 25546 Support - Basket 3 31529 Baffle 4 49 LW02-005 Lockwasher (#10 Internat) AR	27	15022	Spacer - Leveler Foot	4	•			=
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ED SCD1 004 Carous (#40 24 v 1 1/2 for 25442) AD			,					
50 SC01 -094 Screw (#19-24 x 1-1/2-for 25412) AR . SC01-074 Screw (#10-32 x 1-1/2-for 31396) AR	อบ		•					
√ recommended parts/**Not Shown	√ reco		**Not Shown	, , , , , , ,				

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