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DEUTSCHLAND

Operating Manual

Popcorn Maker Euro Pop

art.-no. 00-51538

www.neumaerker.de

SAFETY PRECAUTIONS

	⚠ DANGER Machine MUST be properly grounded to prevent electrical shock to personnel. Failure to do so could result in serious injury, or death. Do NOT immerse the kettle, warmer, or any other part of this equipment in water. Always unplug the equipment before cleaning or servicing. Do not use excessive water when cleaning.
	⚠ WARNING To avoid serious burns, do NOT touch the kettle while it is hot.
	⚠ WARNING ALWAYS wear safety glasses when servicing this equipment.
	⚠ WARNING Any alterations to this equipment will void the warranty and may cause a dangerous situation. NEVER make alterations to the equipment. Make sure all machine switches are in the off position before plugging the equipment into the receptacle.
	⚠ CAUTION This equipment is sold for commercial use only. Only personnel that are trained and familiar with the equipment should operate the equipment. Carefully read all installation, and operating instructions before operating the equipment.
	⚠ CAUTION This machine is NOT to be operated by minors. Minors are classified as anyone under the age of 18.

INSTALLATION INSTRUCTIONS

Checking Shipment

Unpack carton and check thoroughly for any damage, which may have occurred during transit. Damage claims should be filed immediately with the transportation company.

Electrical Requirements

The Model #2408EX is designed to operate on a 240 Volt / 15 Amp / grounded outlet. Make sure the popper is on a dedicated line, and that no other appliances are on the same circuit.

OPERATING INSTRUCTIONS

CONTROLS AND THEIR FUNCTIONS

There are three switches on the popper.

LIGHT AND WARMER SWITCH

Turns on the heat to the bottom corn pan and heat light.

KETTLE MOTOR SWITCH

Turns on the motor which drives kettle agitator shaft.

KETTLE HEAT SWITCH

Turns on the heat element

AMOUNT OF POPCORN AND OIL

Your new popper is equipped with an eight-ounce corn measure cup. We recommend flavored and colored coconut oil. Popcorn popped in coconut oil stays fresh longer. Coconut oil does not leave black deposits in your kettle like other oils.

Corn charge - 8 oz. (240 ml)
Oil charge – 2.6 oz. (60 ml)
Flavacol – 1 tablespoon (8 cc)

POPPING INSTRUCTIONS



1. Turn KETTLE HEAT and KETTLE MOTOR switch ON.
2. Make test pop with 3 kernels of corn and 1/2 oz. (15 ml) of oil.
3. Load pre-measured popcorn and oil pouch into kettle.
4. Do not lift kettle lids(s) after popcorn is placed in kettle.
5. When corn has popped, dump kettle.
6. Repeat cycle starting with Item #3; always pop 3-5 batches for best popcorn.

CARE AND CLEANING

	⚠ WARNING Unplug your machine before cleaning glass panels and case. Never immerse the kettle in water, this will ruin the electrical components and automatically void the warranty.
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Each time you finish a series of poppings, wipe the outside of the kettle with a soft cloth to remove any oil drippage on the outside of the kettle. After you finish popping for the day, allow kettle to cool until it is not too hot to handle, but still warm. Unplug kettle and remove it from the machine. With a cloth, wipe out the inside of the kettle, kettle lid, crossbar, outside and underneath of the kettle.

Cleaning the cabinet of your machine is easy. Take a clean cloth and wipe excess grease from the glass. Wipe the outside of the machine also.

NOTE: Never use a glass or plastic cleaner that contains ammonia. It will crack the plastic on the machine.

MAINTENANCE INSTRUCTIONS

	⚠ WARNING Do not immerse the kettle, warmer, or any other part of this equipment in water. Always unplug your machine before servicing.
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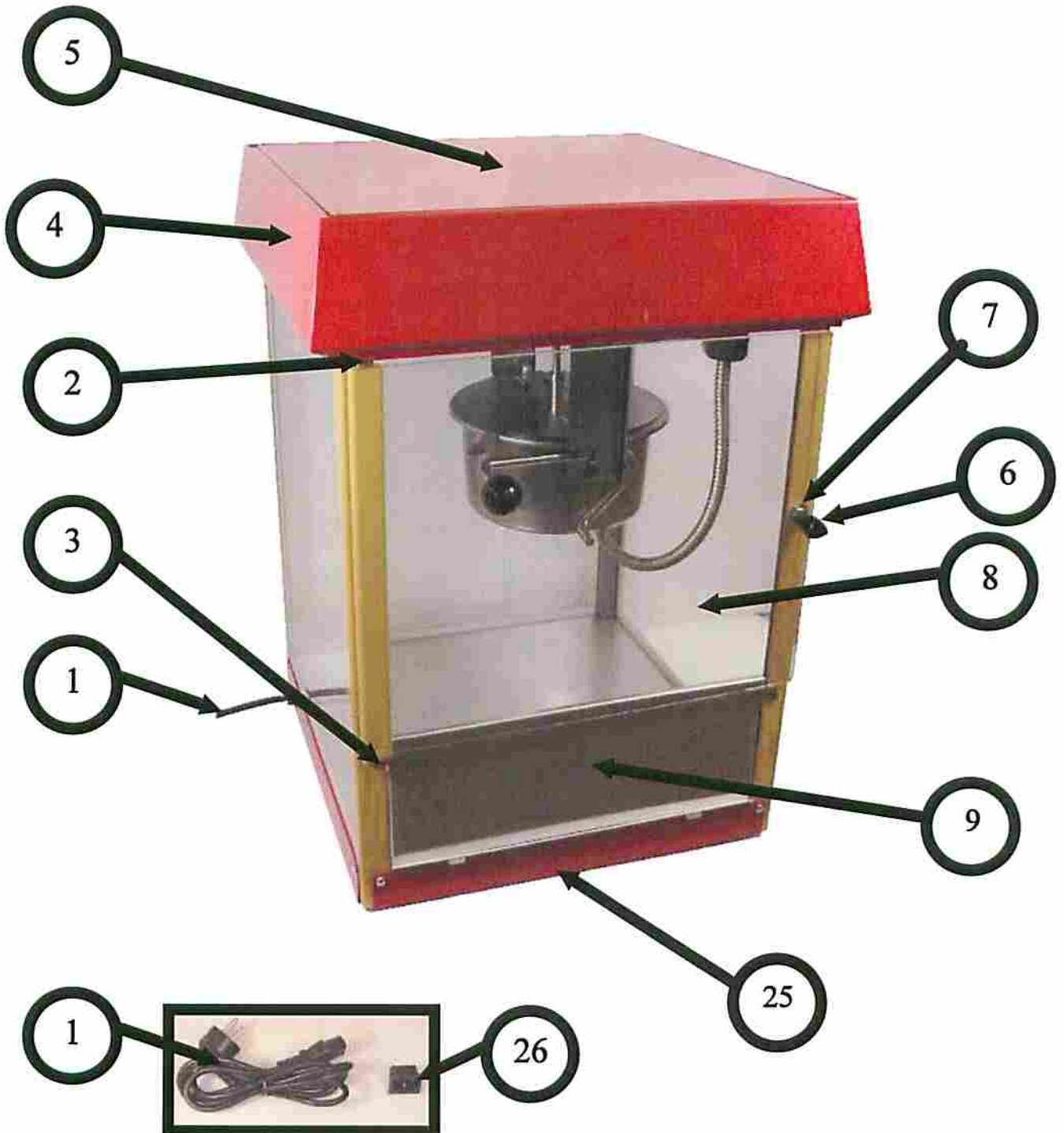
	⚠ WARNING Adequate eye protection must be used when servicing this equipment to prevent the possibility of injury.
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	⚠ CAUTION THE FOLLOWING SECTIONS OF THIS MANUAL ARE INTENDED ONLY FOR QUALIFIED SERVICE PERSONNEL WHO ARE FAMILIAR WITH ELECTRICAL EQUIPMENT. THESE ARE NOT INTENDED FOR THE OPERATOR.
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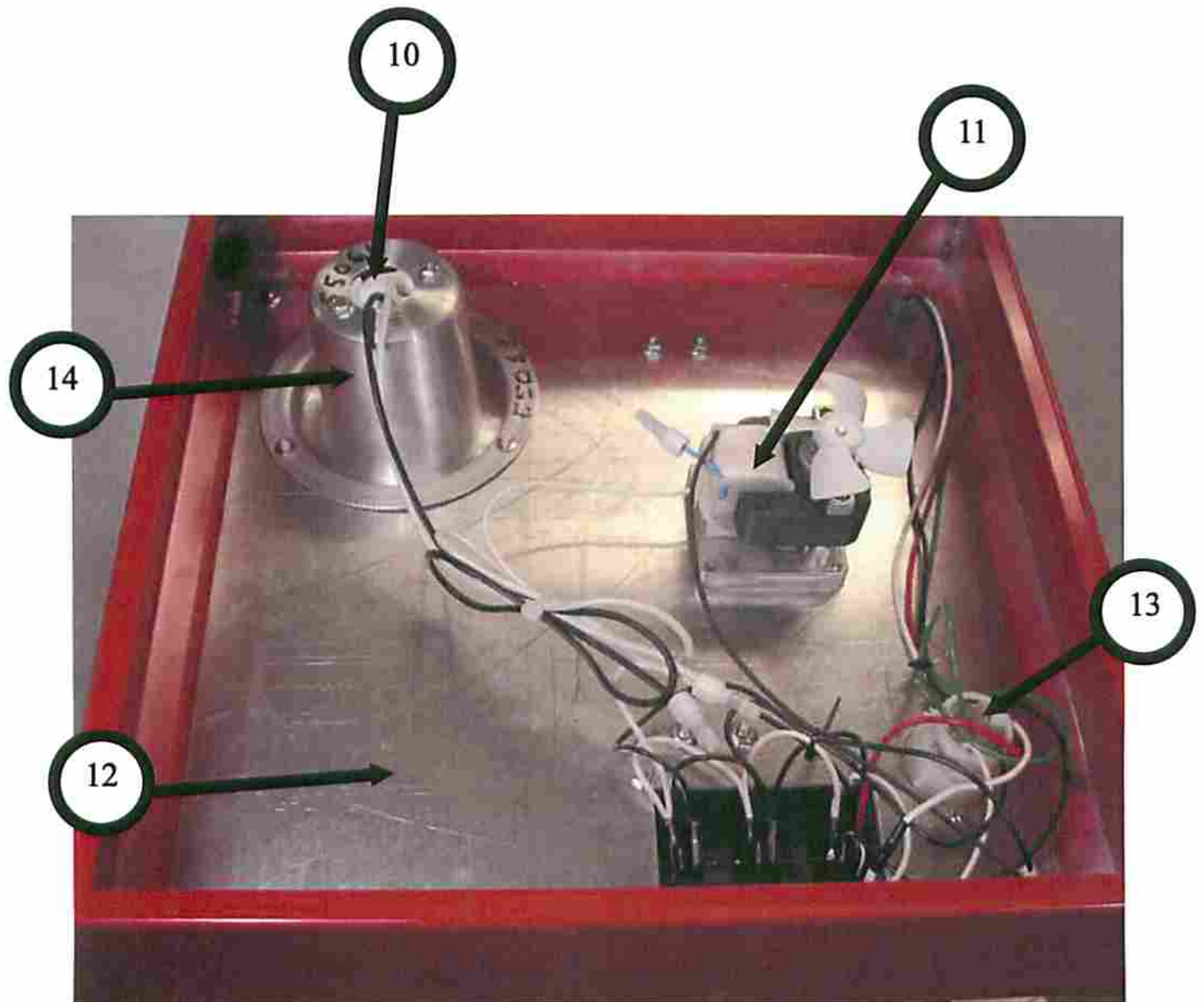
ORDERING SPARE PARTS

1. Identify the needed part by checking it against the photos, illustrations, and/or the parts list.
2. When ordering, please include part number, part name, and quantity needed.
3. Please include your model name, serial number, and date of manufacture (located on the machine nameplate) with your order.

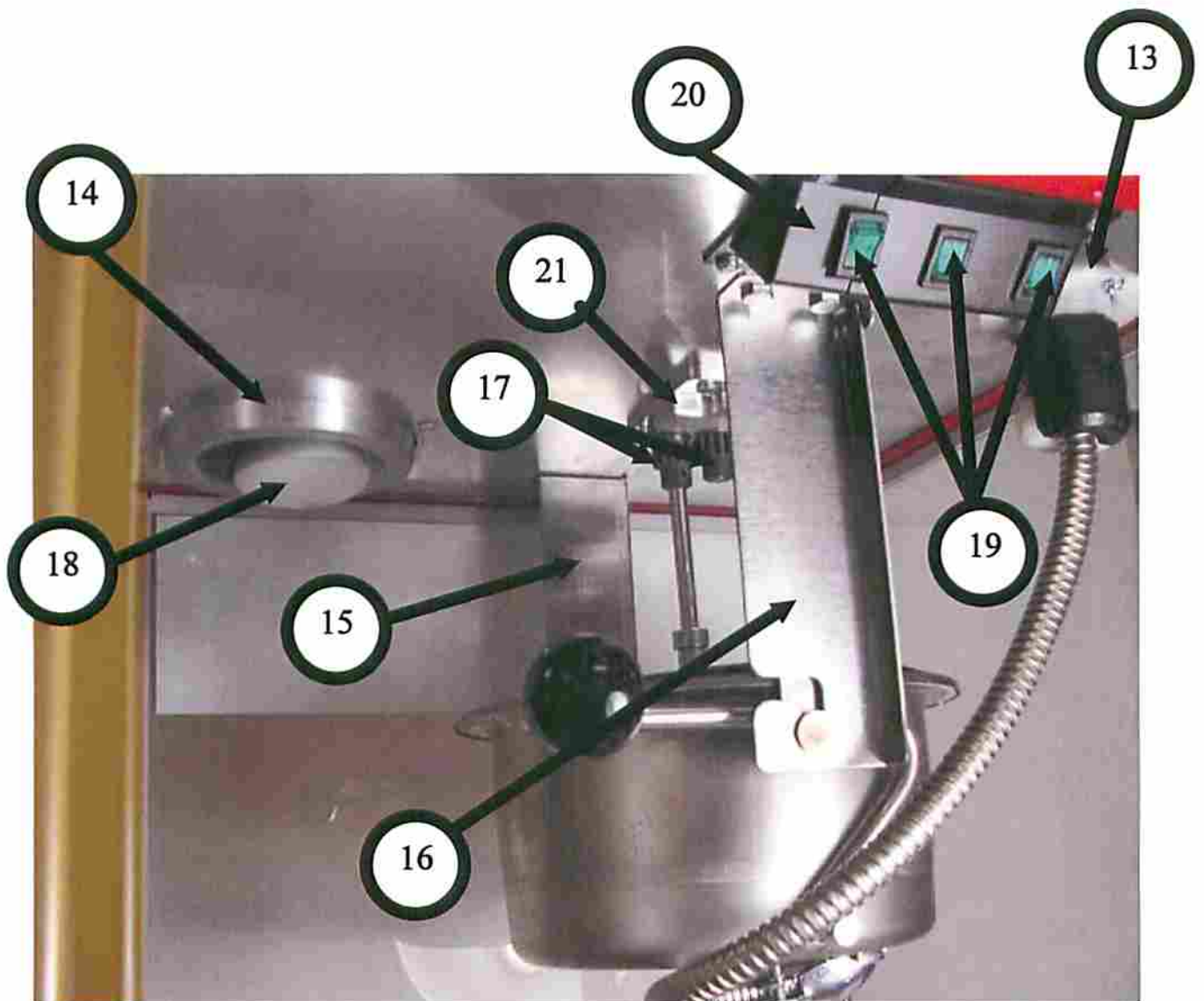
CABINET ASSEMBLY



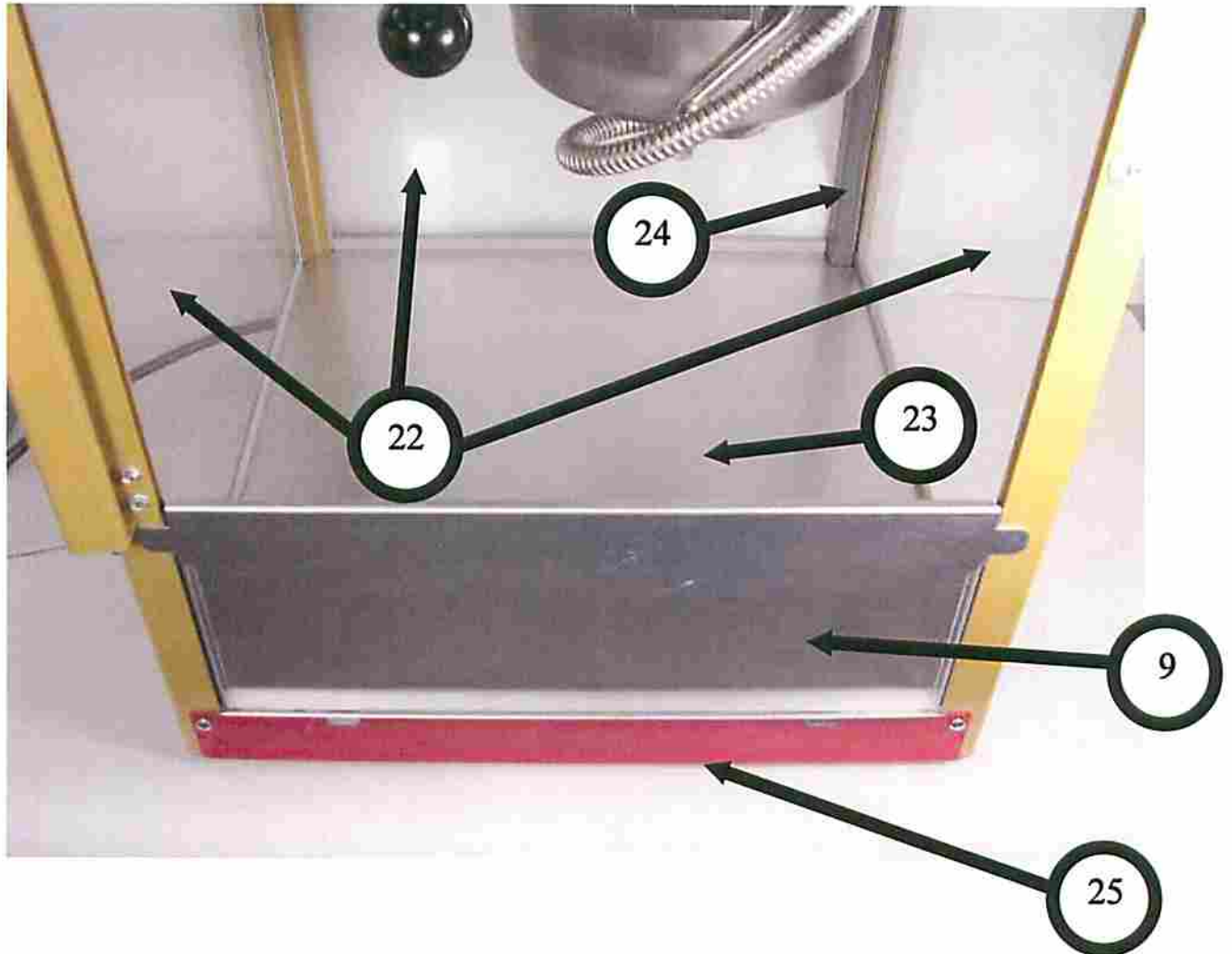
CABINET - INTERIOR ROOF



INTERIOR CABINET (TOP)



INTERIOR CABINET (BOTTOM)



PART LIST – CABINET ASSEMBLY

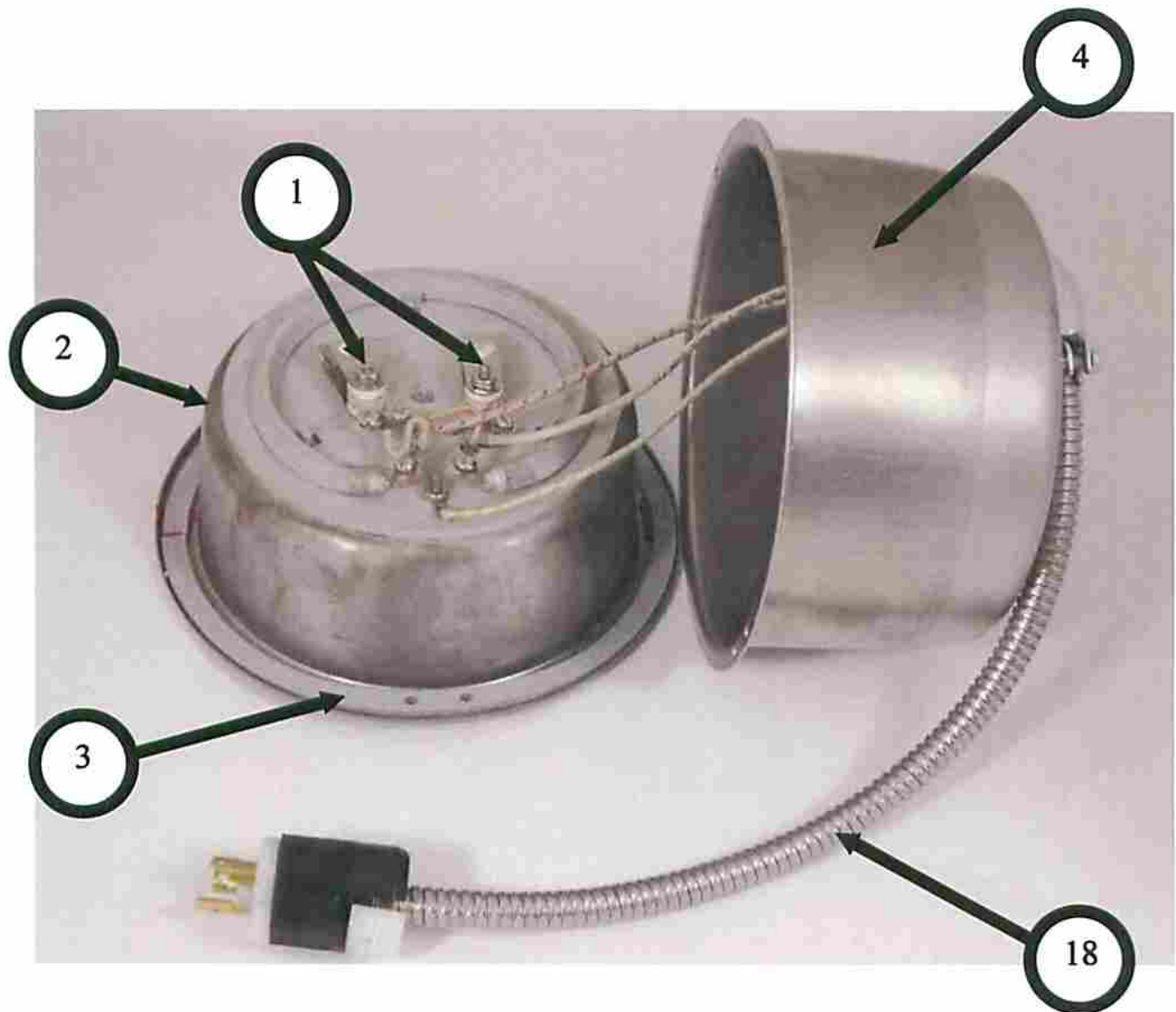
Item #	Part No.	Description
1	42372	Power Cord - IEC Style / 2-Prong
2	55060	Top Hinge Bracket
3	55061	Bottom Hinge Bracket
4	58104	Top Dome Assembly
5	58101	Dome Cover
6	47120	Knob
7	55104	Latch Catch
8	58065	Door Assembly (Includes item #2)
9	58113	Drop Panel
10	56070	Lamp Holder
11	47067	220V Kettle Drive Motor
12	58107	Motor Plate
13	49330	Kettle Receptacle
14	55066	Light Cone
15	49010	Front Hanger Arm
16	49009	Rear Hanger Arm
17	47060	Spur Gear
18	13122	220V / 40W Coated Bulb
19	42532	Lighted Rocker Switch
20	55076	Switch Mount Box
21	67194	Gear Block
22	58109	Glass
23	58110	Corn Pan
24	58077	Wire Route Cover
25	58064EX	Base Pan
	40557EX	220V / 20W Foil Heater (Not Shown)
	58001	Front Glass Decal (Not Shown)
26	42373	IEC Snap-In Receptacle

8 OZ. KETTLE ASSEMBLY



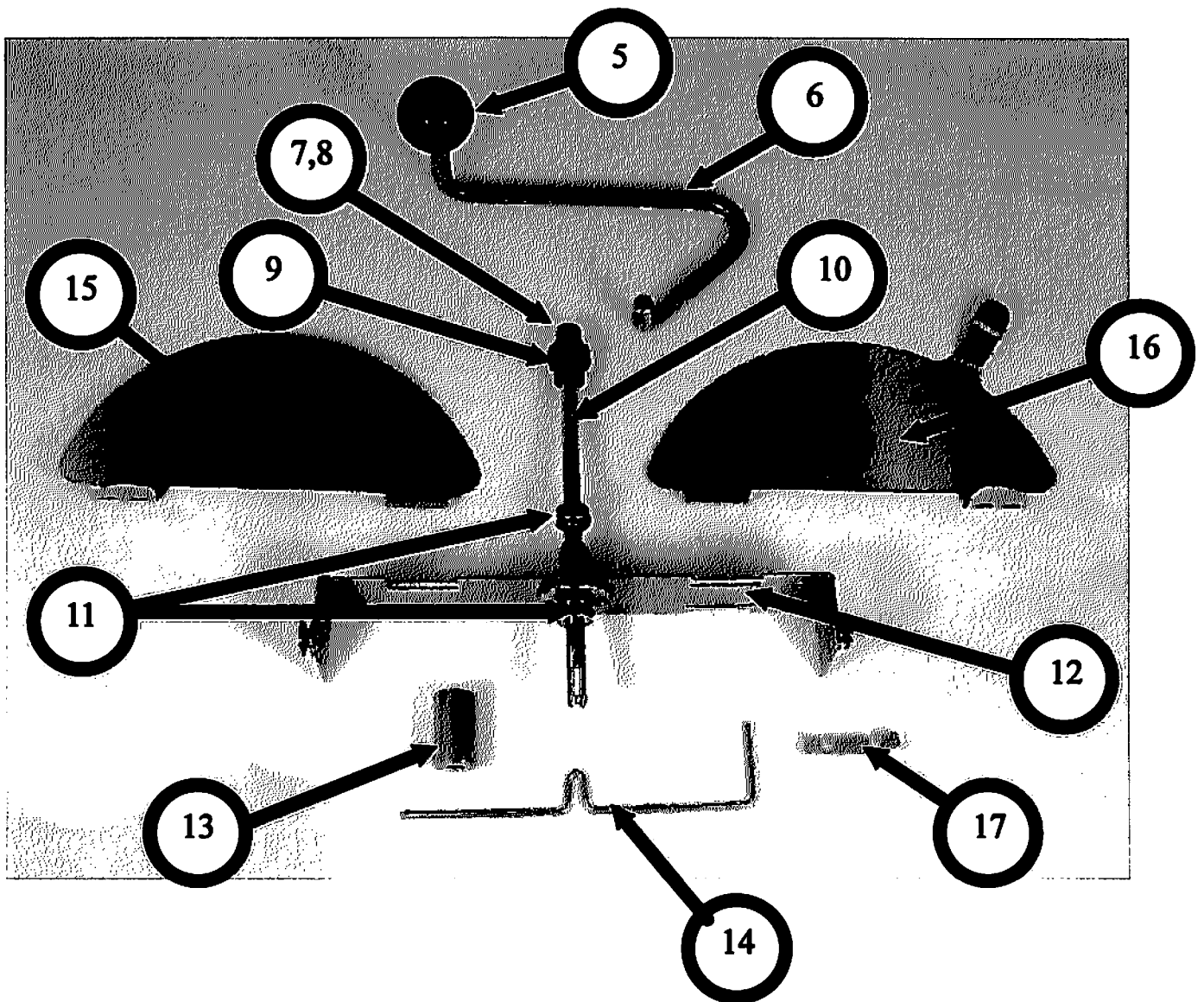
When ordered complete, (as shown above), the kettle is item number 58000EX.

KETTLE BOTTOM



Domestic Kettle Wiring Shown

LID AND AGITATOR ASSEMBLY



PART LIST - 4 oz. KETTLE ASSEMBLY

Item #	Part No.	Description
1	76089	Kettle Thermostats (450 Degree)
2	58008EX	Kettle / Heat Element Assembly
3	49368	Kettle Gasket
4	49431	Kettle Shell
5	47110	Dump Handle Knob
6	49314	Dump Handle
7	47106	Needle Bearing
8	49701	Retaining Ring
9	47060	Spur Gear
10	49437	Agitator Shaft
11	46649	Set Collars (2)
12	59907EX	Crossbar
13	49013	Agitator Weight
14	49011	Stir Rod
15	49016	Rear Lid
16	49017	Front Lid
17	49362	Spacer, Dump Handle
18	49328	Kettle Cord Complete (Individual Parts Below)
	49086	Kettle Lead Wire (Red)
	49087	Kettle Lead Wire (White)
	49159	Kettle Lead Wire (Green)
	49329	15 Amp Kettle Plug
	46241	90 Degree Connector
	77079-16	Conduit
	77080NM	Conduit Bushings (2)

ELECTRICAL SCHEMATIC

