INSTRUCTION MANUAL

SANDWICH GRILL - MODEL: SASE-81.271.00354-A

ATTENTION:

- -PLEASE read these instructions carefully before operating this appliance.
- -The temperature is thermostatically controlled between the range of 50°C to 300°C (122°F to 572°F). A signal lamp adjacent to the thermostat indicates when the heating elements are energized.

IMPORTANT:

- -These units are designed to operate on alternating current (A.C.) only.
- -DO NOT CONNECT TO DIRECT CURRENT (D.C.).
- -Care should be taken when operating this appliance as **HOT SURFACES** may cause burns.
- -Ensure that the power supply cord does not come into contact with hot surfaces.
- -Do not leave unit in operation without an attendant.
- -When not in use for long period unplug the appliance.

INSTALLATION AND OPERATION:

data can be changed

- -Check if voltage of your power system corresponds to the same specified on the machine label.
- -Before using the appliance for the first time, turn the control knob to 300°C (572°F), close the lid and allow the appliance to heat for + / 30 minutes. You will notice smoke appearing due to the internal insulation burning, which is normal.
- -After 30 minutes heating, turn temperature control down to operating desired temperature, keep knob in this position until pilot light turns off, at this point the unit will be ready to be used.
- -To turn off the unit turn knob completely towards left.

CLEANING PROCEDURE

- -Always ensure that the appliance is disconnected from the main power supply before cleaning.
- -After appliance has cooled clean cooking surface and body using only a damp cloth. Never use water jet or immerse appliance in water.
- -Wipe off appliance with a dry cloth and wait at least half an hour before re-connecting to main power outlet.



AMERICA PARTS & TOOLS, INC

3705 NW, 115th Ave Unit 8 Doral, FL 33178 PH: +1-786-5369960

email: info@americapartstools.com







(STAINLESS STEEL ARM)

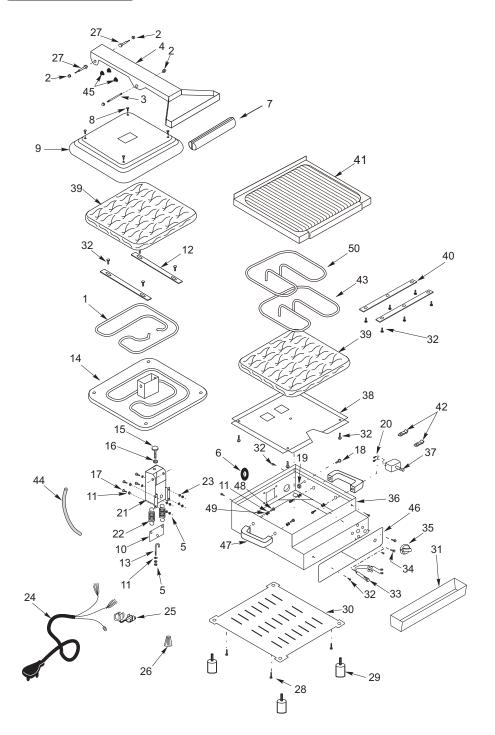
SASE-81.271.00354-A



SANDWICH GRILL (SASE)



SANDWICH GRILL (SASE)



ltem	Code	Description
1	21.325-3	Heating Element (550W)
2	621	Nut (1/4")
3	2.646-3	Shaft
4	21.868-3	Arm
5	601	Nut
6	2.007-3	Rubber Protector
7	15.000-3	Handle
8	481	Screw (3/16")
9	2.032-3	Lid
10	2.654-3	Spring Support
11	642	Washer 1/4"
12 13	2.036-3	Heating Fixed
13	2.631-3	Spring Regulator
15	40.026-3	Grooved Upper Heating Plate
16	2.467-3 2.466-3	Lid Regulator Regulator Locker
17	2.400-3 332	Screw 1/4"
18	385	Screw 3/16"
19	604	Nut 3/16"
20	330	Special Screw
21	21.875-3	Arm Support
22	2.044-3	Spring
23	597	Locker Washer (1/4")
24	2.082-3	Cord Connection
25	9.436-3	Cord Retainer
26	2.085-3	Wire Connector
27	15.024-3	Shaft
28	552	Screw
29	1.917-3	Foot
30	20.178-3	Bottom Cover Plate
31	17.958-3	Grease Collector
32	566	Screw
33	2.013-3	Pilot Light
34	329	Screw
35	21.288-3	Knob
36	17.975-3	Body
37	22.517-3	Thermostat
38	2.057-3	Heating Element Protection Plate
39	2.073-3	Insulation
40	2.062-3	Heating Element Retainer
41 42	40.018-3	Grooved Lower Heating Plate
42	2.091-3	Thermostat Bulb Retainer
43	21.321-3	Heating Element (450W)
45	2.604-3	Protection Sleeve
46	2.113-3 20.618-3	Rubber Protection Label
47	94.060-3	Side Gap
48	366	Screw
49	597	Washer
50	21.322-3	Heating Element (550W)
-	21.022-0	ricating Liement (00011)

Technical Data

SASE-81.271.00354-A		
Voltage (V)	127	
Power (W)	1,550	
Amperage (A)	12.2	
Weight (kg/lbs)	14.5/31.9	
Dimensions W x H x D (cm/in)	33.7/13.3 x 36.3/14.3 x 49.5/19.5	