

Electric Cook & Hold Ovens



351CHCT1A, 351CHSP1, 351CHSP1SM, 351CHSP2, 351CHUC1A, 351CHUC1B,
351CHUC2B, 351CHSP1SMK

REVISED 03/2025

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Congratulations on your purchase of Cooking Performance Group commercial cooking equipment! At Cooking Performance Group, we take pride in the design, innovation, and quality of our products. To ensure optimal performance, we have outlined the following instructions and guidelines in this manual for your review. Cooking Performance Group declines any responsibility in the event users do not follow the instructions or guidelines stated here.



Safety Precautions

CAUTION:

- Failure to comply with the following operation instructions could lead to potential hazards and/or unsafe practice and could result in injury and damage to product and property.

NOTICE:

- Local codes regarding installation vary greatly from one area to another. The National Fire Protection Association, Inc. states in its NFPA96 latest edition that local codes are "Authority Having Jurisdiction" when it comes to requirement for installation of equipment. Therefore, installation should comply with all local codes.
- This product is intended for commercial use only. Not for residential use.

WARNING:

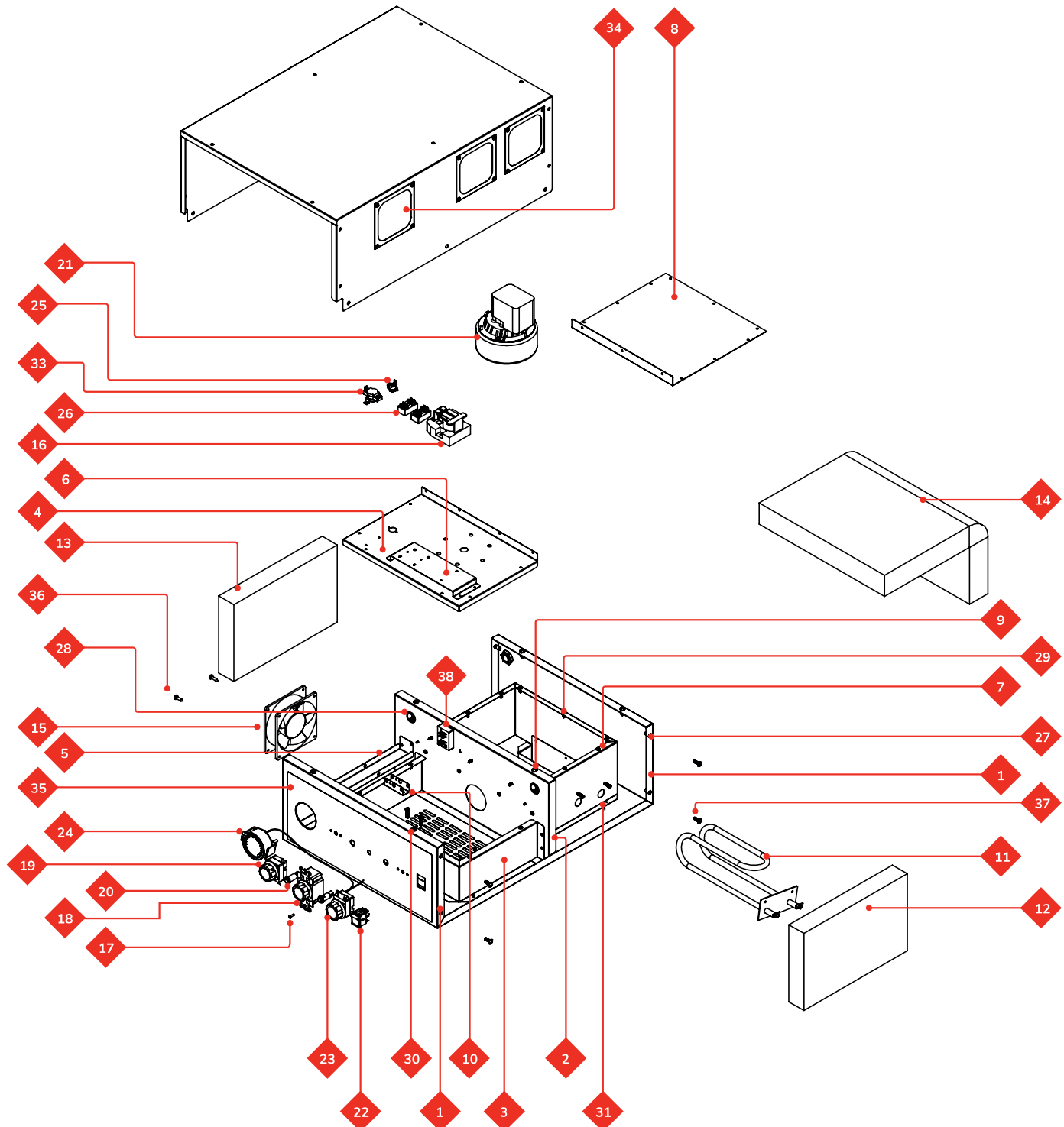
- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other equipment.
- Improper installation, adjustment, alteration, service, or maintenance could lead to property damage, injury, or death. Read the installation, operating, and maintenance instructions thoroughly before installing or servicing CPG equipment. This manual must be retained for future reference.
- A certified and insured food service equipment technician must handle all installation, maintenance, and repair.

NOTE: Each oven must have its own electrical connection.

NOTE: Double stacked units are comprised of two ovens stacked on top of each other. Please consult specs for 351CHSP1 if you purchased 351CHSP2. Please consult specs for 351CHUC1B if you purchased 351CHUC2B.

Parts Diagrams

351CHCT1A



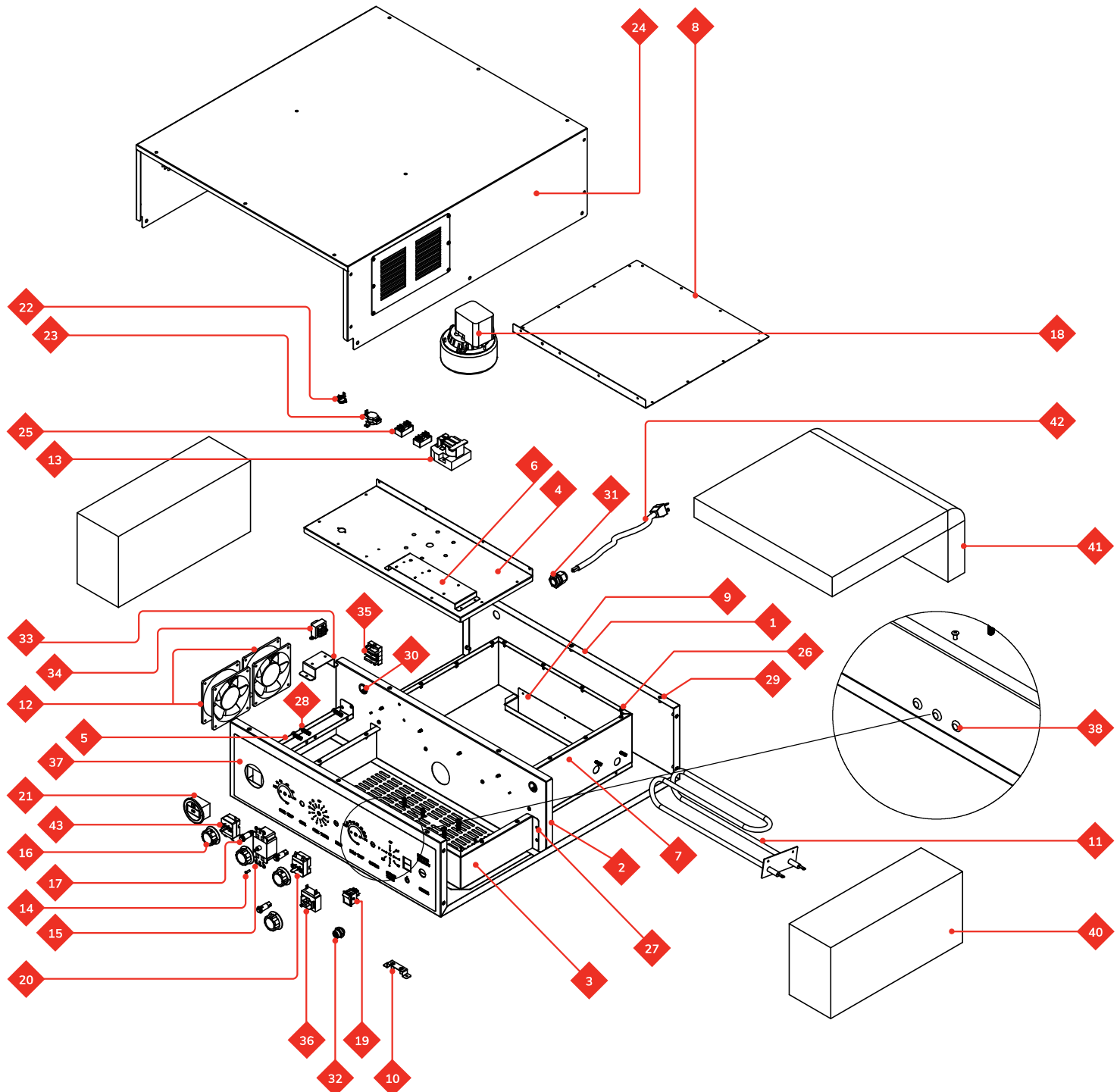
Parts Diagram Key 351CHCT1A

#	Description	Item Number
1	Base	—
2	Divider	—
3	Front Bracket	—
4	Cover	—
5	Fan Bracket	—
6	Relay Plate	—
7	Heating Frame	—
8	Back Cover	—
9	Exhaust	—
10	Detector Bracket	—
11	Heating Element	351PCH11A
12	Side Insulation	—
13	Side Insulation	—
14	Back Insulation	—
15	Fan	351PCH12A
16	Relay	351PCH13A
17	Screw	—
18a	Knob	351PCH16
18b	Timer	351PCH15
19a	Knob	351PCH16
19b	Cook Thermostat	351PCH201
20	Indicator Light	351PCH17
21	Blower Motor	351PCH18A
22	Main Switch	351PCH19
23a	Knob	351PCH16
23b	Hold Thermostat	351PCH202
24	Temperature Gauge	351PCH21
25	Temperature Limit - 120 °F	351PCH22
26	Terminal Block	351PCH25
27	Rivet Nut	—
28	Plastic Sleeve	—
29	Drilling Screw	—
30	Head Screw	—
31	Rivets	—
32	Power Bushing	351PCH32
33	Temperature Limit - 210°F	351PCH23
34	Top Sealing Plate	—

#	Description	Item Number
35	Panel	—
36	Swivel Screw	—
37	Cross Pan Screw	—
38	Terminal Block	351PCH25

Parts Diagrams

351CHSP1, 351CHSP2, 351CHSP1SM, 351CHSP1SMK



Parts Diagram Key

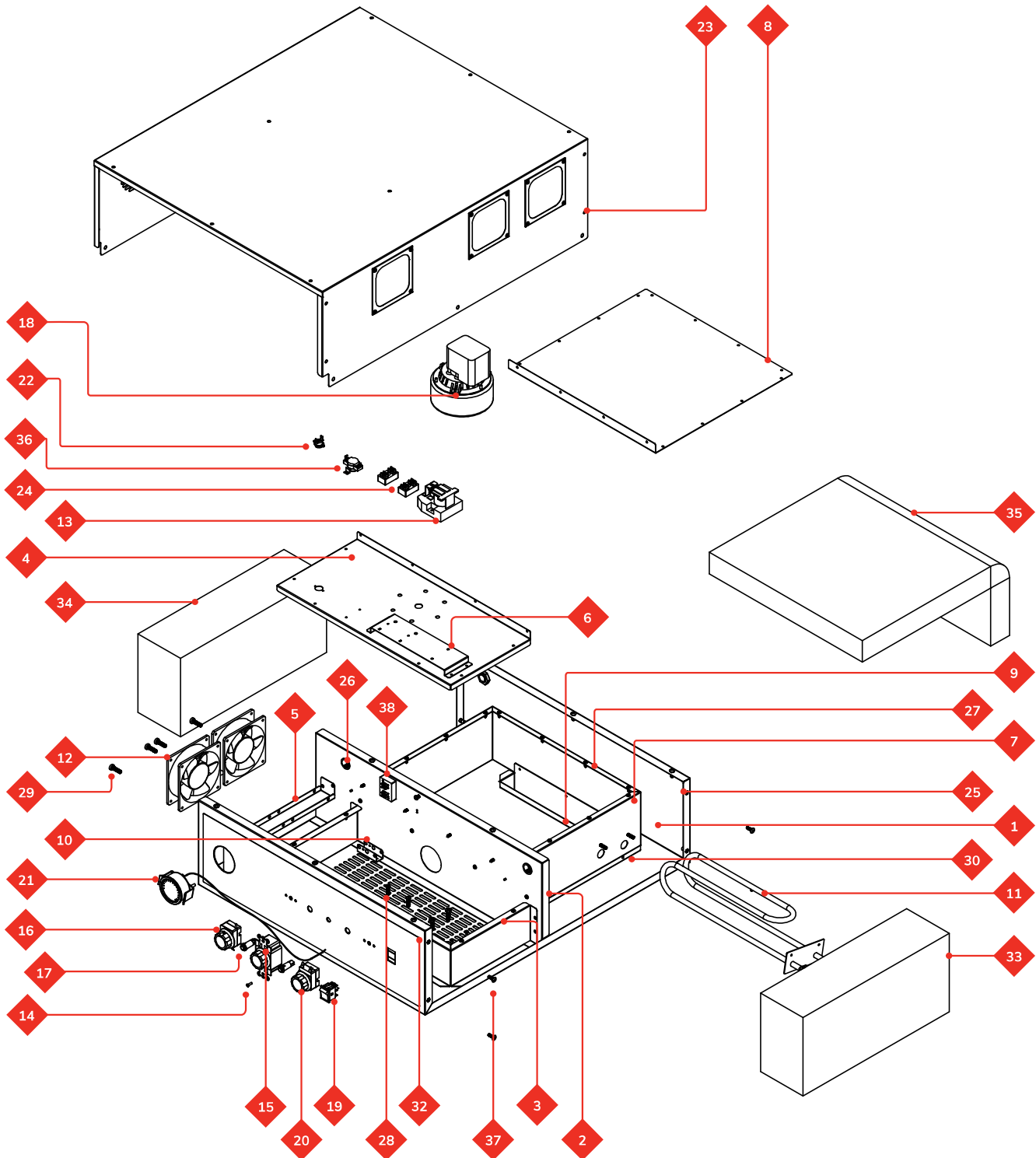
351CHSP1, 351CHSP2, 351CHSP1SM, 351CHSP1SMK

#	Description	Item Number
1	Base	—
2	Divider	—
3	Front Bracket	—
4	Cover	—
5	Fan Bracket	—
6	Relay Bracket	—
7	Heat Shield	—
8	Back Cover	—
9	Exhaust Exit	—
10	Detector Bracket	—
11	Heating Element	351PCH11
12	Fan	351PCH12
13	Relay	351PCH13
14	Crossing Sink Screw	—
15	Heat Timer	351PCH15
16	Knob	351PCH16
17	Indicator Light	351PCH17
18	Blower Motor	351PCH18
19	Main Switch	351PCH19
20	Hold Thermostat	351PCH202
21a	Temperature Gauge - 351CHSP	351PCH21
21b	Temperature Gauge - 351CHSP1SM	351PCH36
22	Temperature Limit - 120 °F	351PCH22
23	Temperature Limit - 210°F	351PCH23
24	Cover	—
25	Terminal Block	351PCH25
26	Screw	—
27	Stainless Steel Rivet	—
28	Screw	—
29	Nut	—

#	Description	Item Number
30	Plastic Sleeve	—
31	Power Bushing	351PCH32
32	Smoker Plug - 351CHSP1SM	—
33	Transformer Bracket	—
34	Transformer	—
35	Power Terminal Block	—
36	Smoker Timer - 351CHSP1SM	351PCHTMR
37	Sticker	—
38	Small Sleeve	—
39	Philip Head Screw	—
40	Side Insulation	—
41	Back Insulation	—
42a	Power Cord - 351CHSP1	351PCH37
42b	Power Cord - 351CHSP1SM	351PCH47
43	Cook Thermostat	351PCH201

Parts Diagrams

351CHUC1A, 351CHUC2B



Parts Diagram Key

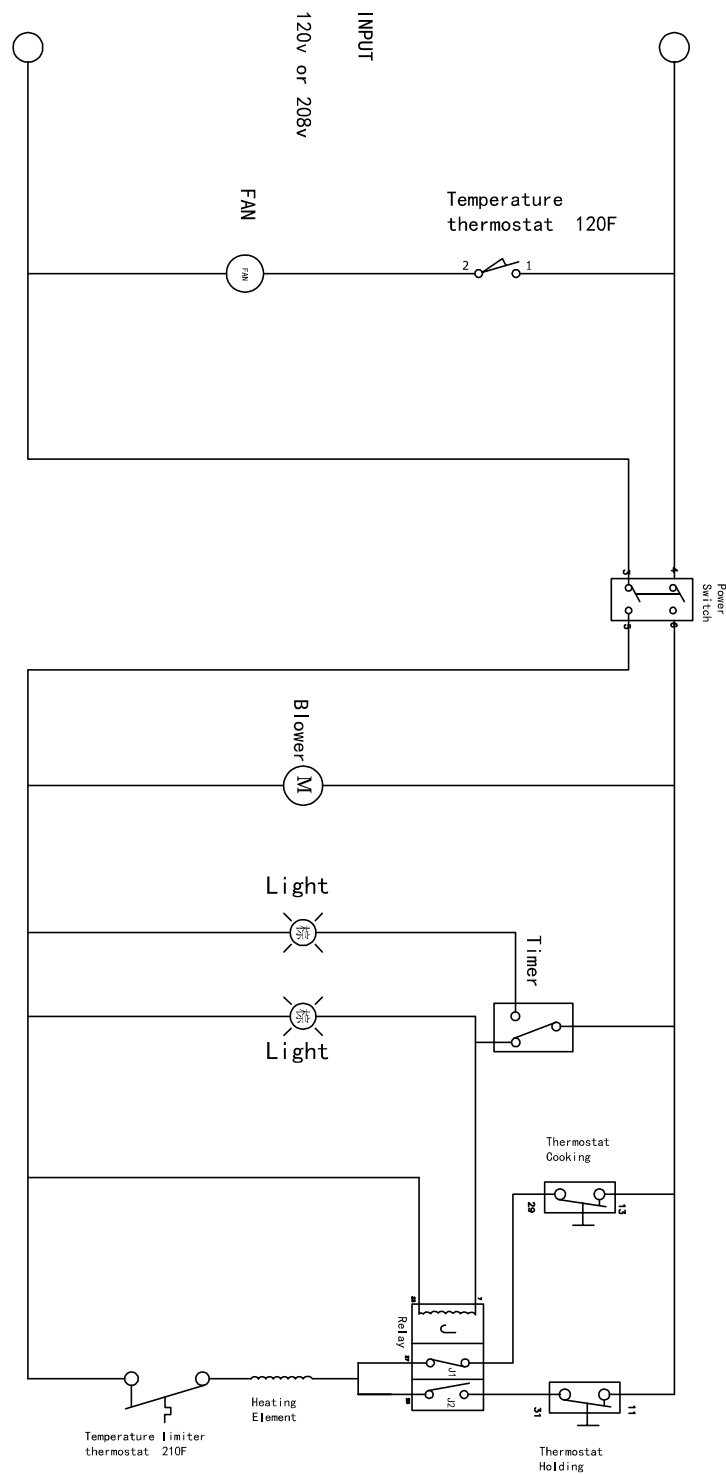
351CHUC1A, 351CHUC2B

#	Description	Item Per Model	
		351CHUC1A	351CHUC1B
1	Base	—	—
2	Divider	—	—
3	Front Bracket	—	—
4	Cover	—	—
5	Fan Bracket	—	—
6	Relay Plate	—	—
7	Heating Frame	—	—
8	Back Cover	—	—
9	Exhaust	—	—
10	Detector Bracket	—	—
11	Heating Element	351PCH112A	351PCH113B
12	Fan	351PCH12A	351PCH12
13	Relay	351PCH13A	351PCH13
14	Screw	—	—
15a	Knob	351PCH16	351PCH16
15b	Timer	351PCH15	351PCH15
16a	Knob	351PCH16	351PCH16
16b	Cook Thermostat	351PCH201	351PCH201
17	Indicator Light	351PCH17	351PCH17
18	Blower Motor	351PCH18A	351PCH18
19	Main Switch	351PCH19	351PCH19
20a	Knob	351PCH16	351PCH16
20b	Hold Thermostat	351PCH202	351PCH202
21	Temperature Gauge	351PCH21	351PCH21
22	Temperature Limit - 120°F	351PCH22	351PCH22
23	Sealing Plate	—	—
24	Terminal Block	351PCH25	351PCH25
25	Rivet Nut	—	—
26	Plastic Sleeve	—	—
27	Drilling Screw	—	—
28	Cross Pan Screw	—	—
29	Swivel Screw	—	—
30	Rivet	—	—
31	Power Bushing	—	351PCH32
32	Panel	—	—
33	Right Insulation	—	—

#	Description	Item Per Model	
		351CHUC1A	351CHUC1B
34	Left Insulation	—	—
35	Cotton Insulation	—	—
36	Temperature Limit - 210°F	351PCH23	351PCH23
37	Large Cross Pan Head Screw	—	—
38	Terminal Block	351PCH25	351PCH25

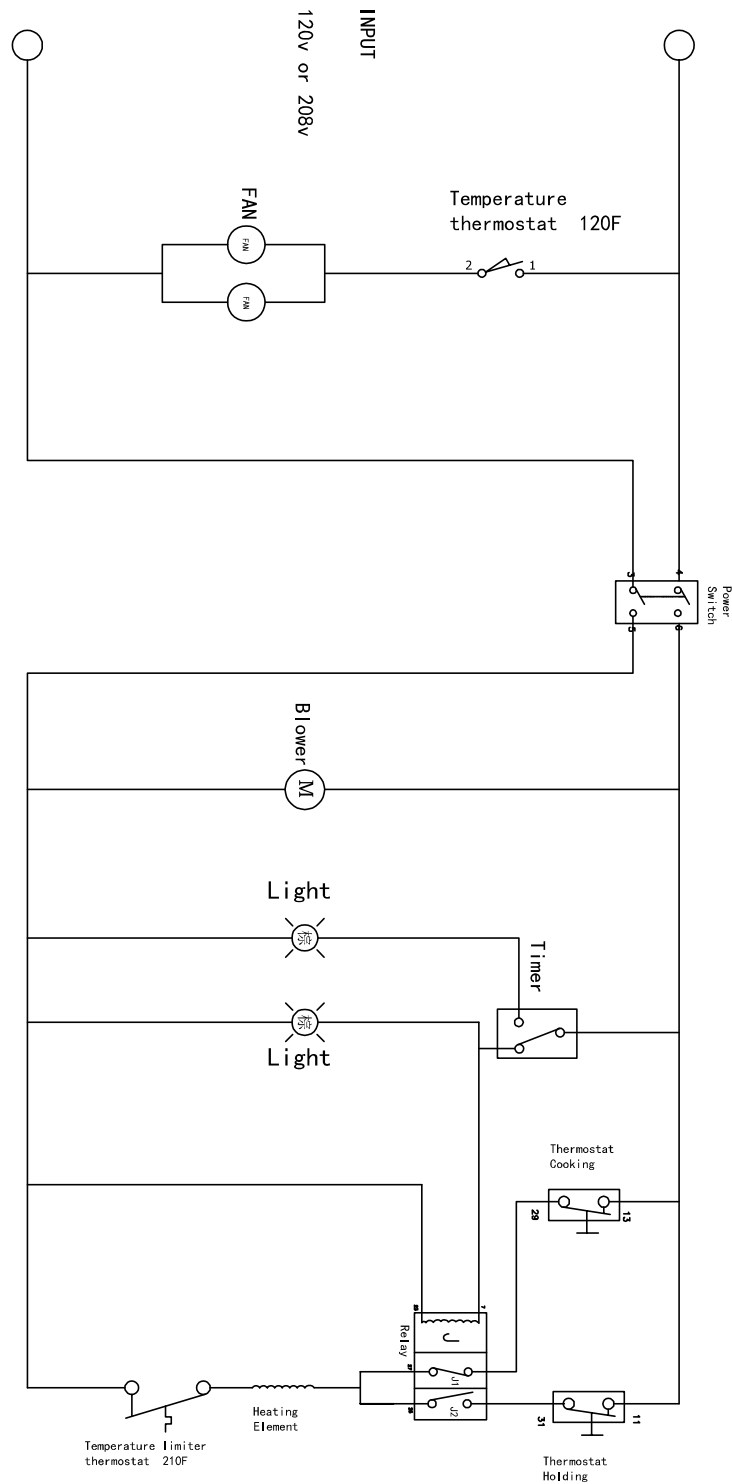
Wiring Diagrams

351CHCT1A

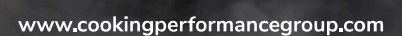


Wiring Diagrams

351CHUC1A & 351CHUC1B



351CHSP1



Wiring Diagrams

351CHSP1SM / 351CHSP1SMK

