

OPERATING and MAINTENANCE INSTRUCTIONS
Taco Bell Hot Cabinet
Full Size Model: H137S27D1TB & H137S27D1LTB
Half Size Model: H137S273D1TB & H137S273D1LTB



H137S27D1TB
H137S27D1LTB



H137S273D1TB
H137S273D1LTB

Cabinet model number: _____

Cabinet serial number: _____

Authorized Service Agency: _____

Ph: _____ Fax: _____

Keep this manual for future reference.

| | |
|-----------------------|-------------------|
| Insulated Hot Cabinet | FL-2382-TB |
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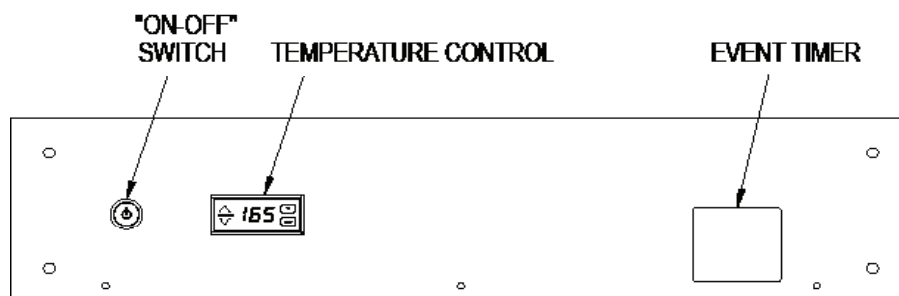
OPERATING and MAINTENANCE INSTRUCTIONS

Taco Bell Hot Cabinet

Model: H137S27DITB

ELECTRICAL SPECIFICATIONS:

| Model No. | Volts | Watts | Amps | Hertz | Phase | NEMA |
|-------------------------------|-------|-------|------|-------|-------|-------|
| H137S27D1TB H137S27D1LTB | 120 | 2000 | 16.7 | 60 | 1 | 5-20P |
| H137S273D1TB H137S273D1LTB | 120 | 1500 | 12.5 | 60 | 1 | 5-20P |



INSTALLATION:

1. Remove all paper, packing materials and parts from inside of cabinet.
2. Remove protective paper and vinyl material from outside surfaces of cabinet.
3. Place the cabinet in a well-ventilated area.
4. Place cabinet on level floor. Cabinet legs are adjustable by turning bottom of foot to level the cabinet.
5. Install tunnels. Note that there is a right hand and left tunnel. Check fit.
6. Install hot unit on cabinet top and insert angles into slots on tunnels.
7. Plug cord end into proper wall outlet.

! WARNING Air is **VERY HOT** when door is opened.

FIRST TIME START-UP:

1. Push the POWER switch to “ON”, and run the unit for one hour.

NOTE: DO **NOT** PUT FOOD INTO CABINET!

This step is to burn off manufacturing oils and excess adhesive.

2. Let the cabinet cool and wipe inside clean with detergent and hot water before first use.
3. Let the cabinet cool and wipe inside clean with detergent and hot water before first use.

HOW TO HOLD:

1. Push POWER switch to “ON.” POWER LIGHT will come on.
2. The control is preset to maintain an average temperature of 165°F(74°C). Displayed temperatures will change during loading and unloading of product.
3. Preheat cabinet for 45 minutes.
4. Put product into cabinet.

NOTE: Proper food holding temperature is 140°F/60°C or higher.

HOW TO SET TIMER:

See FL-2383 for instructions.

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BEFORE CLEANING CABINET:

1. Allow the cabinet to cool.
 2. Do NOT use abrasives or harsh chemicals.
- Be sure your cleaner is suitable to use on stainless steel.

Cleaning hints:

1. Wipe up spills as soon as possible.
2. Clean cabinet regularly to avoid heavy dirt build-up.
3. Make a test spot with cleaner.
4. Follow manufacturer's directions on cleaner.
5. Do not mix cleaners.
6. Avoid drips and splashes.
7. Do not use "Cres Clean" on plastic parts or labels.

HOW TO CLEAN THE UNIT:

| Soil | Cleaner | Method |
|---------------------------|--|--|
| Dirt | Mild Detergent* and hot water, or mild abrasive cleaner. | 1. Wipe with soft, damp cloth. 2. Rinse with hot water. 3. Wipe Dry. |
| | Steam (no strong alkaline additive) | 1. Rinse after steam cleaning. 2. Wipe Dry |
| Fingerprints, grease, oil | Mild abrasive cleaner. Oily or waxy cleaner. | Apply with soft, clean cloth. |
| | Chemical oven cleaner. | Follow oven cleaner manufacturer's instructions |
| Water Spots | Mild abrasive cleaner. | 1. Apply with soft, clean cloth. 2. Wipe with damp cloth. |

**Mild detergent includes soaps and non-abrasive cleaners.*

NOTE: Gaskets are removable for cleaning.



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Model: H137S27DITB

TROUBLE-SHOOTING CHART:

FAILURE:

1. Switch light or control display does NOT light up.
2. Unit gets too hot or won't shut off.
3. Unit does not heat.
4. Thermostat control reads (356) or (-99).
5. Thermostat control reads (888).
6. Blower does not work or makes noise.

POSSIBLE CAUSE:

- 1a. Circuit breaker/fuse to wall outlet is blown
- 1b. Cord is unplugged from wall outlet.
- 1c. Switch is "OFF."
- 1d. Switch or control defective.
- 2a. Relay or control defective.

UNPLUG UNIT FROM WALL OUTLET

3. Defective heater, relay, blower or control.
4. Temperature probe defective.
5. Transformer defective.
6. Defective blower.

ELECTRICAL REPLACEMENT PARTS:

| | |
|--------------------------------|-------------------------------|
| Blower Kit | 0769-203-K |
| Fan Guard | 0769-167 |
| Heater Kit (2000 Watt) | 0811-022-K |
| Heater Kit (1500 Watt) | 0811-019-K |
| High Limit | 0848-033 |
| Power Cord | 0810-065-10-K |
| Relay, Solid State | 0857-136 |
| Strain Relief | 0818-048 |
| Switch, Power | 0808-125 |
| Thermostat Control (Full Size) | 0848-075-TB |
| Thermostat Control (Half Size) | 0848-075-TBH |
| Thermostat Probe | 0848-075-01 |
| Terminal Block | 0852-119 |
| Terminal Block (Rear) | 0852-091 |
| Timer, Event | 0849-101 |
| Transformer | 0769-197 |
| Vent Fan | 0769-165 |

CABINET REPLACEMENT PARTS:

| DESCRIPTION | H137S27D1LTB & H137S27D1TB | H137S273D1LTB & H137S273D1TB |
|-------------------------|-------------------------------|-------------------------------|
| | FULL SIZE | HALF SIZE |
| Door, Complete | 1221-644-K | 1221-659-K |
| Gasket, Door | 0861-291 | 0861-293 |
| Hinge, Door | 0519-087-K | 0519-087-K |
| Latch, Door | 1006-120-01-K | 1006-120-01-K |
| Leg Kit, 6" | 1206-075-K | - |
| Caster Kit | - | 0569-313-K |
| Caster w/ Brake Kit | - | 0569-313-BK |
| Wire Angles (2 per kit) | 0621-363-K | 0621-363-K |
| Wire Shelf | 1170-247 | 1170-247 |
| Hot Unit | HU671198 | HU671199 |

WIRING DIAGRAM

