

# MODEL 3073SQDC

## INDOOR USED COOKING OIL CONTAINMENT TANK

**FRONTLINE™**  
international

PROJECT \_\_\_\_\_

QUANTITY \_\_\_\_\_

APPROVAL \_\_\_\_\_

DATE \_\_\_\_\_

### SPECIFICATIONS

Double-walled version of our indoor square tank. "Tank within a tank" construction includes 115% secondary containment. Can be housed anywhere indoors, including far away from fryer vats if necessary. Direct-Plumbed®, pump station, and caddy options create added versatility and convenience.



### STANDARD FEATURES

- Suitable for Direct-Plumbed®, Remote-Plumbed® or Caddy systems
- Heavy-gauge stainless steel exterior
- Freestanding
- Stainless steel tank platform bottom
- Control panel with power indication or digital reader
- Level indicators with safety overflow protection
- Easy to access and service components

### SYSTEM CONFIGURATION Select one or both of the following:\*

**I-DP-KIT** Indoor Tank Direct-Plumbed® Configuration

**I-CADDY-KIT** Indoor Tank Caddy Configuration

\*You can Direct-Plumb your fryer and still choose/need a Caddy to draw oil from and move oil away from other FOG producing equipment.

### POWER CORD CONFIGURATION Select one of the following.

**NA (North America):** Standard: NEMA 5-15 Voltage: 120V Frequency: 60Hz

**EU (European Union):** Standard: CEE 7/7 (Type F) Voltage: 230V Frequency: 50Hz

**UK (United Kingdom):** Standard: BS 1363 Voltage: 230V Frequency: 50Hz

**AU (Australia):** Standard: AS/NZS 3112 Voltage: 230V Frequency: 50Hz

### PLUMBING OPTION

**INS-KIT** Oil Collection Port Installation Kit

**COLLECTION-VALVE-KIT** Anti-theft Locking Valve

**FRYER-HOSE-KIT** Fryer Oil Disposal Connection Hose.

QTY of fryers \_\_\_\_

**R-CADDY-KIT** Indoor Remote Caddy configuration

QTY of remote Caddy fill Station. \_\_\_\_

### INTERNET CONNECTIVITY OPTIONS

**INTERNET-KIT** Internet Connection Wired.

**WIFI-KIT** Wi-Fi Module Wireless.

**GSM-KIT** GSM Modems Mobile.

### AGENCY APPROVAL OPTIONS

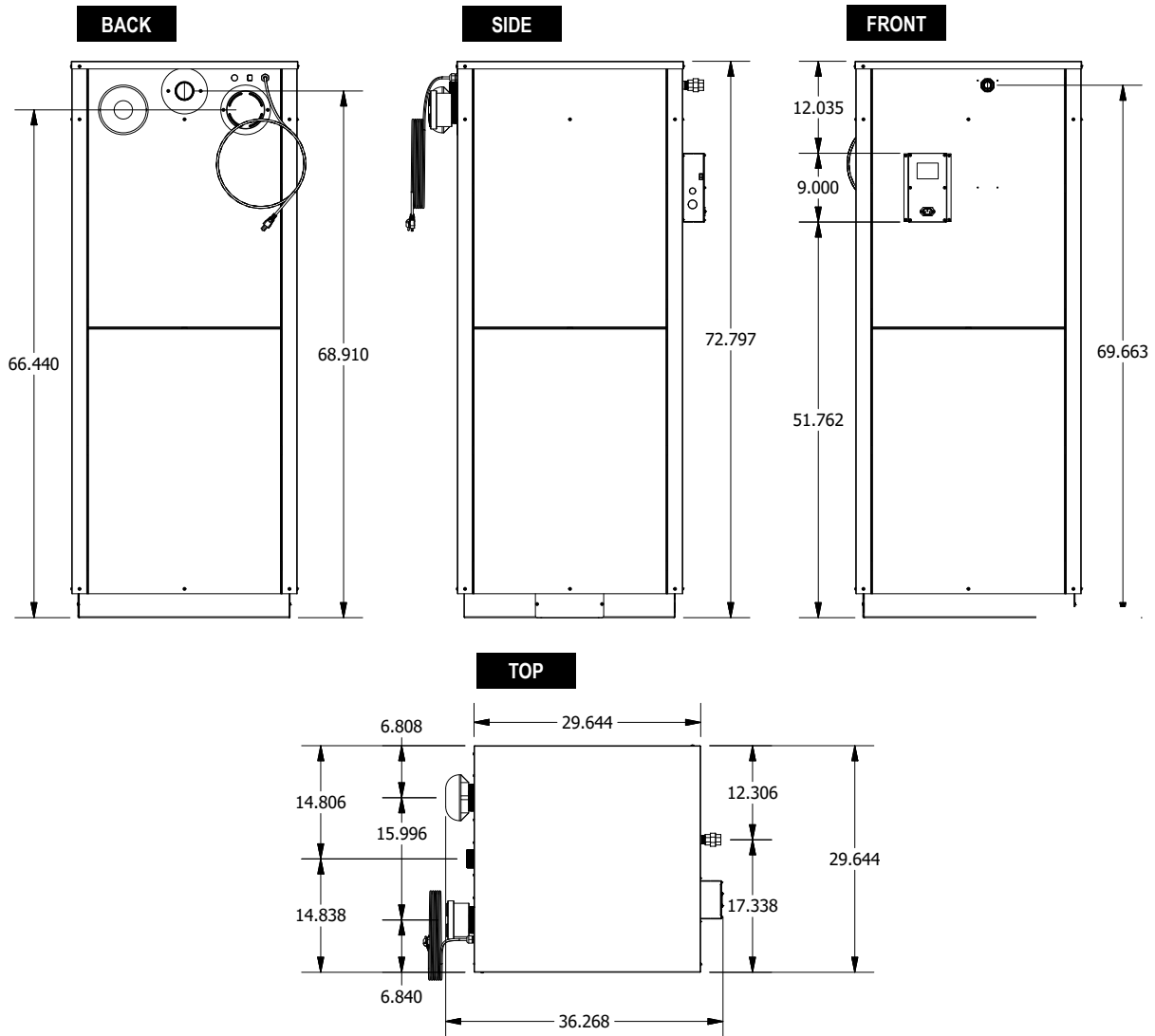
**UL 197**  **CE**

**UL NSF**  **UKCA**

**UL 142/NFPA30**

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MODEL	TANK CAPACITY	SHIPPING WEIGHT	INSTALLATION SPACE REQUIREMENTS	POWER REQUIREMENTS
3073SQDC DOUBLE WALL	1200 Lb/160 Gal (590 kg/606 l)	600 Lb/272 kg	30 in. l x 30 in. w x 73 in. h (762mm x 762mm x 1855mm)	LV: 110 V 15 A, 60 Hz HV: 250 V 3.5 A, 50/60 Hz

\* Information is approximate and may vary at time of shipment due to options/add-ons per customer request.

### IMPORTANT

- The appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction.
- Children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Not intended to be operated by means of an external timer or a separate remote-control system.
- This appliance is intended to be used in commercial kitchen applications.