Pitco (Middleby)	
PITC	0°

### Model E35 Electric Fryer



#### STANDARD ACCESSORIES

- Tank-stainless steel
- Cabinet-stainless steel front, door, sides and splashback
- Electric thermostat with front panel ON/OFF switch
- One drain extension
- One drain line clean-out rod
- Fryer cleaner sample
- Two twin size baskets
- Removeable basket hanger for easy cleaning
- 6" (15.2 cm) adjustable legs

# AVAILABLE OPTIONS & ACCESSORIES (At Additional Cost)

- Tank Cover
- 6" (15.2 cm) Adjustable casters

## STANDARD SPECIFICATIONS CONSTRUCTION

E35

- Welded tank with an extra smooth peened finish ensures easy cleaning
- Immersion type; sealed construction heating elements with high temperature alloy stainless steel sheath
- Fryers are designed with a fixed heating element to eliminate oil migration through pivot components. This design creates a safer working environment by keeping the hot elements in the tank.
- Stainless steel front, door, side, and splash back
- Bottom 1-1/4" NPT full port drain valve, for quick draining

#### **CONTROLS**

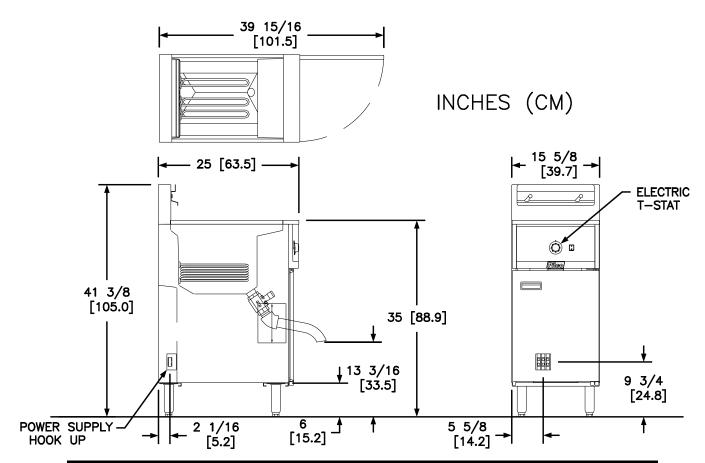
- Electric thermostat maintains selected temperature automatically between 200°F (93°C) and 375°F (191°C).
- Temperature limit switch safely shuts off all heaters if the fryer temperature exceeds the upper limit





Pitco (Middleby) E35 Item#: Fryer

#### **Model E35 Electric Fryer**



INDIVIDUAL FRYER SPECIFICATIONS							
Frying Area		Cook Dep	Cook Depth		Oil Capacity		
14 x 14	in (35.6 x 35.6 cm)	4 in (10.2 cm)		4 in (10.2 cm) 35 Lbs (15.9 kg)			
ELECTRIC REQUIREMENTS							
		3 Phase (3 wire + ground wire)					
Nominal Amps Per Line (50/60 HZ)  KW  Amps	208V 220V 240V						
	KW	15	13	.7	16.3		
	Amps	41.6	36	.0	39.3		

Refer to local electrical codes for proper wire sizing and installation.

SHORT FORM SPECIFICATION (Approximate)					
Shipping Weight	Shipping Crate Size H x W x L	Shipping Cube			
200 Lbs (91 kg)	45 x 19 x 36 in (114.3 x 48.3 x 91.4 cm)	17.8 ft <sup>3</sup> (0.5m <sup>3</sup> )			

#### **SHORT FORM SPECIFICATION**

Provide Pitco Model E35 Electric fryer. Fryer shall have immersion type heating elements with high temperature alloy stainless steel sheath. Fryer shall have an electric thermostat with on/off switch and power on indicator. Stainless steel tank with smooth peened finish and 1-1/4" full port valve.

#### TYPICAL APPLICATION

Frying a wide variety of foods in a limited amount of space. Frying that requires a moderate volume production rate.