

Project: _____ Location: _____ Item #: _____ Quantity: _____

Standard Features

- Low water level cut-off and indicator.
- Pressure gauge.
- Solid state temperature control.
- Safety relief valve.
- Type 316 stainless steel liner.
- 2/3 steam jacket.
- 50 PSI (345 kPa) high pressure operation for higher cooking temperature.
- Integrally mounted controls.
- Removable elements.
- "Clean lock" to hold kettle in cooking position or 105 for ease of cleaning.
- Stainless steel console and trunnion.
- Water resistant construction.

Accessories

- One piece lift-off stainless steel cover (ACC-).
- Stainless steel perforated basket (ACSSB-).
- 21" (46mm) high floor stand with sliding drain pan and stationary drain Models ACSD-54, ACSD-48*. (* For 6 Gallon)
- Contour measuring strip (ACCMS-).
- Single pantry faucet with dual joint 18" swing spout (ACSF-18-DJ)
- Double pantry faucet with dual joint 18" swing spout (ACDF-18-DJ)
- Pour lip strainer (ACTKS-).
- Etched gallon markings (ACGM-)
- Etched litre markings (ACLM-).
- Lift off cover holder (ACCLH-1)
- Tilting strainers (ACTKS-*)

Electrical Options

- 380 VAC, 3 phase, 50/60 Hz.
- 415 VAC, 3 phase, 50/60 Hz.
- 480 VAC, 3 phase, 50/60 Hz.
- 600 VAC, 3 phase, 50/60 Hz.
- Correction package.

Short Spec

Kettle shall be AccuTemp's ACEC series electric a self-generating, electric, counter, tilting kettle. A double wall kettle interior shall form a steam jacket around the lower 2/3 of the kettle. The jacket enclosure shall contain distilled water which is factory sealed. The bottom of the kettle shall be of hemispherical design for superior heat circulation.

The stainless steel rectangular mounting base shall include the kettle mounting lugs concealed inside the enclosure.

A removable operating handle with heat proof knob shall be mounted on each kettle.

Construction shall be of all welded #4 finish stainless steel, type 304. The interior cooking surface shall be of type 316 stainless steel for added resistance to corrosion. The kettle shall be ASME Code stamped, National Board Registered, c-CSA-us and NSF certified.

The controls shall be water resistant, integrally mounted and shall include a power switch, solid state thermostat, pilot light, vacuum/pressure gauge, safety valve and low water shut off with low water light for each kettle.

The kettle shall operate in a temperature range of 165°F to

285°F (74°C to 140°C) at a maximum pressure of 50 psi (345 kPa). The kettle shall be standard with removable elements.

Sizes are available in 6, 10 and 12 gallon capacity.

Other Approvals



ACEC Model Shown

OPERATION SHALL BE BY:

Electrically, self-generating closed steam system equipped for operation on:

The kettle shall be equipped for operation on:

- 208 VAC, 1 or 3 phase, 50/60 Hz. *
- 220 VAC, 1 or 3 phase, 50/60 Hz. *
- 240 VAC, 1 or 3 phase, 50/60 Hz. *
- 380/220 VAC, 3 phase, 4 wire, 50/60 Hz.
- 415/240 VAC, 3 phase, 4 wire, 50/60 Hz.

Electric Stationary Model "ACEC" Specifications									
Model #	kW	AMPS PER LINE							
		Phase	208V	220V	240V	380V	415V	480V	600V
ACEC-6TW-2	15	1	72	68.2	62.6	n/a	n/a	n/a	n/a
		3	41.6	39.4	36.2	22.8	20.8	18	14.4
ACEC-[10,12]TW-2	24	3	66.6	63	57.8	36.6	33.4	29	23

Dimensions																	
MODEL	SHIPPING WEIGHT	CAPACITY	UNITS	MIN. CLEARANCE			A	B	C	D	E	F	G	H	J	K	L
				L.H.	R.H.	BACK											
ACEC-6TW-2	260 lbs [118 kgs]	6 gallons 23 litres	inches mm			2.5 64	12 305	14.38 365	24 610	33.5 851	15.25 387	44.38 1127	4.5 114	27 686	4.25 108	12.38 314	10 254
ACEC-10TW-2	340 lbs [154 kg]	10 gallons 38 litres	inches mm	3 76	3 76	2 51	16 406	15 381	26 660	34.88 886	17.25 438	55.25 1400	4.62 117	28 711	6.12 156	14.75 375	12.75 324
ACEC-12TW-2	350 lbs [159 kgs]	12 gallons 45 litres	inches mm					17 432	28 711	36.88 937			4.12 105	30 762			

