



MODEL	CAPACITY	
UCBTE024V1	24 Gallon	90 Liter

### SPECIFICATIONS:

Cooking vessel in stainless steel AISI 304 (bottom thickness 12 mm and wall thickness 3 mm). Vessel with electric tilting on front part.

Lid in stainless steel AISI 304 (thickness 20/10), with double cover and ergonomic handle Balanced by means of gas springs.

Self-supporting frame in stainless steel AISI 304 (thickness 30-40/10) Outer cover in stainless steel AISI 304, fine satin finish (thickness 12-15/10)

Adjustable feet in stainless steel AISI 304 to ensure levelling, with removable cover for cleaning operations. Fast accessibility to the main functional parts ( electronic card, fuses, thermostats...) only removing the frontal panels

Protection level IPX5.

### OPERATION SHALL BE BY:

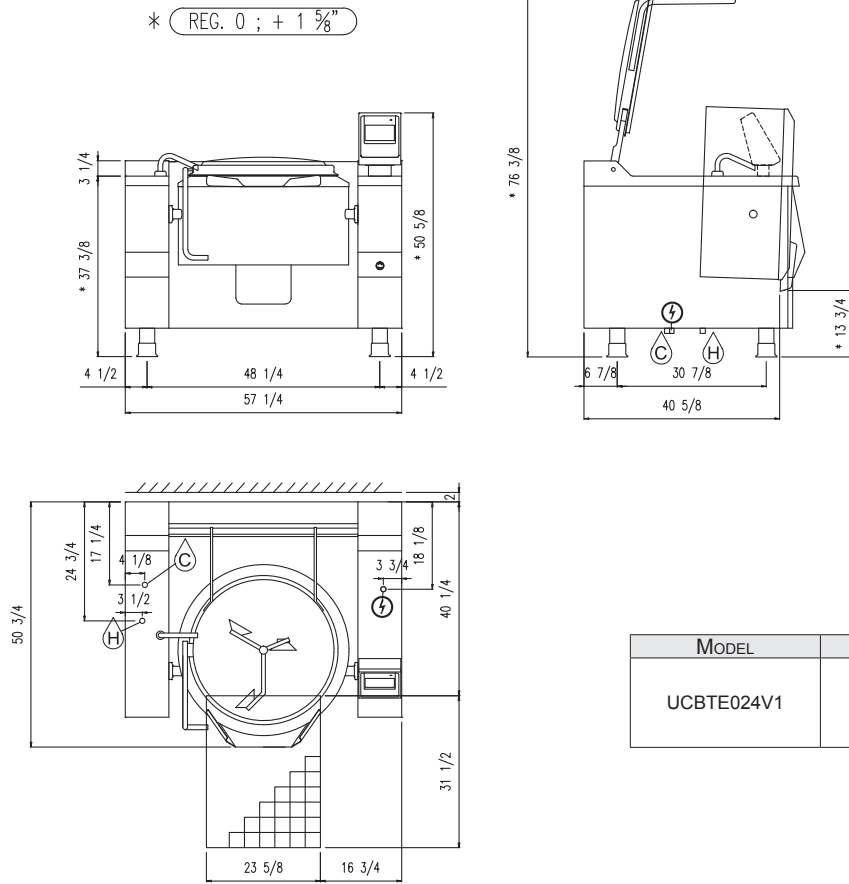
- Heating by means of armored elements in INCOLOY-800 alloy controlled by electronic board.
- Temperature control by system with two probes (product/bottom)
- Automatic mixing device with three arms and PTFE scrapers, completely removable to make cleaning easier, with regulation directly from the control panel according to the product to be processed.
- Electronic control by means of multifunctional keyboard with Touch Screen 7" and easy and clear messages.
- USB connection to download HACCP data, update the software and load cooking programs.
- Ability to interrogate the machine using communication protocol MODBUS over RS485 serial interface.
- Connection for power economizer

### OPTIONS and ACCESSORIES:

- Cleaning shower for UCBT/PR (CADE0010)
- Kit wheels PR/UCBT/UDBR (D150)
- Strainer for UCBT.024-034 (PAF0701)
- Tri-clover sanitary fittings 2" (PAF2050)
- Tri-clover sanitary fittings 3" (PAF2060)

Job \_\_\_\_\_  
Item# \_\_\_\_\_

Models:  UCBTE024V1



MODEL	WEIGHT	MINIMUM CLEARANCE	
		SIDES	BACK
UCBTE024V1	926 (420)	0" [0 mm]	2" [51 mm]

**ELECTRICAL CHARACTERISTICS**

MODEL	AMPS PER LINE			
	PHASE	KW	208V	220-240V
UCBTE024V1	3	12.6	35.0	N/A
	3	12.6	N/A	30.3

- Field Wire Electrical Connection to be as specified on rating plate.
- COLD WATER: 3/4" O.D. tubing at 25-50 PSI(170-345 kPa)
- HOT WATER: 3/4" O.D. tubing at 25-50 PSI(170-345 kPa).

**INTENDED FOR COMMERCIAL USE ONLY.  
NOT FOR HOUSEHOLD USE.**



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