

Champion®

The Dishwashing Machine Specialists

Project _____
 Item No. _____
 Quantity _____

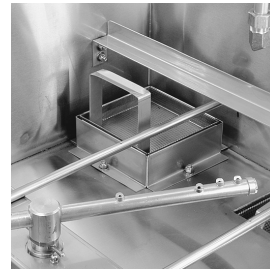
MODEL UTC-6 WASHER

STANDARD FEATURES

- Fits under a standard countertop
- External wash hose and spray gun
- Heavy-duty stainless steel construction
- Moisture resistant control gauges
- Drop-down door system and drain table
- Digital control & information center
- Self-contained water heating
- Fresh hot water sanitizing rinse
- Recirculating wash water
- Easy to remove filter baskets
- Adjustable wash and rinse cycle times

MODEL UTC-6

Pot, Pan and Utensil Washer



Easily removable filter basket



Digital control & information center

OPTIONS

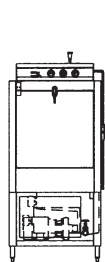
Tank Heat

- Steam
 Gas

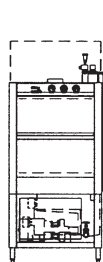
Additional Pan Washer Models:



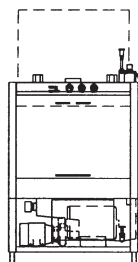
LD-10



UTM-10



SD-20



LD-20



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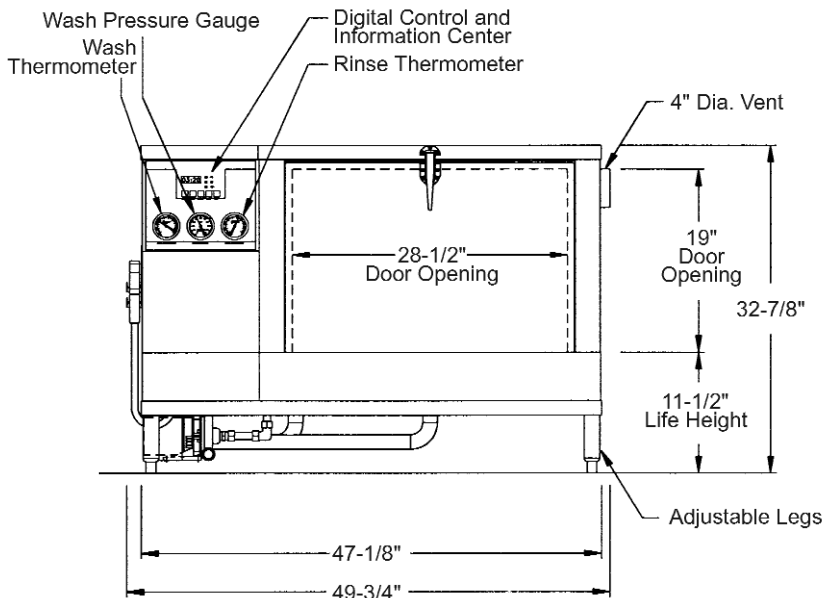
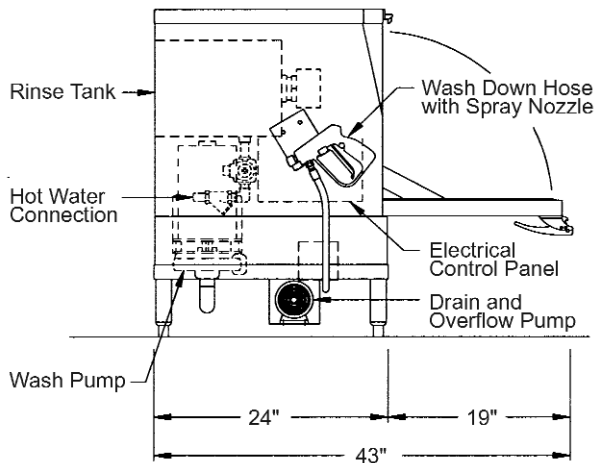
MODEL UTC-6

Pot, Pan and Utensil Washer

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Dimensions shown in inches



SPECIFICATIONS

Machine Construction

12, 14, 16 & 18 gauge Stainless steel.

Door

Stainless Steel drop-down door for easy loading and unloading.

Spray Arm Assembly

STAINLESS STEEL spray arm assembly with stainless steel jets, removable end caps and hand operated quick release mechanism for easy cleaning and reassembly.

Filter

Perforated, removable, Stainless Steel baskets.

Water Pump

2 Hp, 208/240 or 480 volt, 1 phase or 3 phase 60 cycle with output of 100 gallons per minute at 35 to 45 P.S.I.

Digital Control & Information Center

110 volt control circuit with push pad operation of "power on", "stop" and "short, medium or long wash cycles". A digital display indicates "time remaining" for each cycle. LED's indicate wash, rinse and unload functions. A buzzer is also included to provide an audible indication of time to unload. A programmable controller allows the push pad to be used as a "diagnostic center" by displaying "error codes" for ease of troubleshooting.

Gauges

Special moisture resistant design measure wash temperature, rinse temperature, wash pressure.

Wash Tank

Stainless Steel with electric heater, thermostatically controlled, low water protected, sloped to drain with a 14-gallon capacity

Rinse Tank

Stainless Steel with 3 kW 208/240 or 480 volt electric booster heater to provide 180°F/190°F hot sanitizing rinse.

Racks

Stainless Steel built to match specific washing requirements.



The Dishwashing Machine Specialists

SPECIFICATIONS

MODEL UTC-6 POT, PAN & UTENSIL WASHER

Washer	Automatic washing machine designed to wash all pots, pans and utensils commonly used in baking and cooking operations.
Cabinet	47-1/4" wide x 24" deep x 32-7/8" high. Door Opening 28-1/2" wide x 19" high. Wash Area: 26-1/2" wide x 19" high x 17-1/2" deep. Constructed of 12, 14 & 16 gauge, type 304 #3 finish, Stainless Steel. All seams tig-welded, cleaned and polished.
Door	Front-loading, drop-down door designed for easy loading and unloading. Door opens to create a convenient, space-saving drain table. Door is interlocked with limit switch to prevent machine operation while door is open.
Recirculating Wash Tank	Heated by one (1) 6 kW 208/240 at 480 volt electric immersion heater, thermostatically controlled wash temperature and low water protection system. 14 gallons, sloped to drain.
Wash Tank Filter	Perforated, Stainless Steel basket type designed for increased effectiveness and easy cleaning without emptying wash tank.
Wash Tank Drain & Overflow Pump	1/14 hp, 120 volt, single phase drain pump for automatic operation and remote connection hook-up.
Wash Pump	2 hp, 208/240 or 480 volt, 3 phase or 1 phase, 60 cycle. Close coupled; 50 gallons per minute at 35 to 45 psi.
Rotating Wash Hub Assembly	Water driven, quick release, Stainless Steel ball bearing assembly. Complete with two Stainless Steel arms, high velocity wash jets and removable end caps for quick and easy cleaning without the use of tools.
Sanitizing Rinse Tank	Stainless Steel 4 gallon capacity, with one (1) 3 kW 208/240 or 480 volt electric booster heater to provide 180°-190°F hot sanitizing rinse. Uses 2.5 gallons per 15 second cycle.
Water Supply Valve	Size 1/2" brass material, solenoid type, automatic.
Final Rinse Piping	Type 304 Stainless Steel tubing with brass compression fittings and piping brass or optional Stainless Steel full cone rinse jets.
Control and Information Center	110 volt control circuit with push pad operation of "Power On," "Stop" and "Short, Medium or Long wash cycles." A digital display indicates "Time Remaining" for each cycle. LED's indicate wash, rinse and unload functions. A buzzer is also included to provide an audible indication of time to unload. A pre-programmed circuit board allows the push pad to be used as a "Diagnostic Center" by displaying "Error Codes" for ease of troubleshooting. Moisture resistant gauges measure Wash Temperature, Wash Pressure and Rinse Temperature.
Wash Down Spray Hose	Externally mounted spray hose with insulated handle for pre-rinse of heavily soiled items and easy cleaning and maintenance of machine.

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MODEL UTC-6
POT, PAN &
UTENSIL WASHER

- Steam Exhaust Vent** Steam exhaust vent 4" diameter, consisting of 16 gauge rolled Stainless Steel collar, bolted to the side of the machine. Machine pre-wired with control timer for the addition of a fan.
- Optional Exhaust Fan** Draft inducer fan, side mounted on exhaust duct, to extract excess steam after final rinse cycle. Rated for 300 CFM @ .05" static pressure. 1/10 Hp, 110 volt motor, 1550 RPM.
- Electric Enclosure** Constructed of Stainless Steel, UL approved.
- Racks** Standard rack is a combination utensil rack with hold-down lid and bun/sheet pan insert designed to hold 6 pans, constructed of Stainless Steel. Alternative racks can be customized to hold a customer's specific items.
- Connections** Water Inlet: 120°F, 3/4" NPT
Water Drain and Overflow: 3/4" NPT
Electrical: Two point connection through knock out on electrical enclosure.
- Weight** Crated: 400 lbs.; Uncrated: 350 lbs.
NOTE: All weights are approximate. Weights will vary depending on the number of options included with the machine.

Elec. Spec.	Running Amps	Service Breaker
208 Volt 3 phase	31	40
240 Volt 1 phase	48	60
240 Volt 3 phase	28	35
480 Volt 3 phase	14	25

Certifications UL and UL Sanitation Listed (all). CUL Listed (electric and steam only).