Low Temperature Undercounter

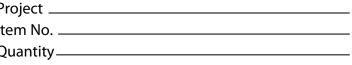


The Dishwashing Machine Specialists

Project		
Item No		
Quantity_		

STANDARD FEATURES

- Pumped drain
- Door safety switch
- Low-water tank heat protection
- Built-in detergent, rinse-aid, and sanitizer dispensing pumps
- Wash pump, 1-Hp motor
- Fill and dump
- Electric tank heater
- Upper & lower interchangeable wash/rinse spray arms
- Top mounted controls
- Stainless steel top and side panels
- Single phase connection
- Stainless steel construction
- One year parts and labor warranty







OPTIONS & AC ☐ 1-RDT Dish Table stainless steel dish tabl stand-pipe drain, remo holder, drain-board, ba storage cabinet. Sprayl See 1-RDT catalog shee Specify right hand or le	Durable, heavy-gauge le with sink, wable scrap screen acksplash and lower hose is optional.	
☐ Additional Dish R.☐ 17" Stand Stainless Steel	acks Peg	
□ 6" Leg Stand□ 1" Roller Kit (inclu		Sanda and

SPECIFIER STATEMENT

Specified unit will be Champion model UL-130 undercounter low temperature dishwashing machine with built-in detergent, rinse-aid, and sanitizer dispensing pumps.

Features 141 second total cycle, 1 Hp pump motor, fill and dump, pumped drain. Constructed of stainless steel. 1 year parts and labor warranty.

> Champion Industries, Inc. 3765 Champion Blvd, NC 27105 Tel: 336/661-1556 Fax: 336/661-1979 www.championindustries.com

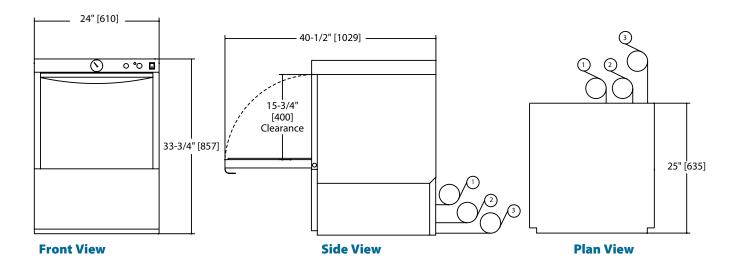


UL-130

Low Temperature Undercounter Dishwashing Machine



Dimensions shown in inches and [milimeters]



Utilities

1 Electrical

115/60/1; 12-amp draw; to be fused at 15 amp. 4 ft. plug-in cord supplied.

2 Water connection

120°F minimum hot water connection (140°F recommended) 6 ft. long, 1/2" I.D. flexible fill hose with 3/4" hose connector. Flow pressure: 25-95 psi.

3 Pumped Drain

5/8" I.D. flexible reinforced hose, 6 ft. long. Max. drain flow 15 US gpm.

Max. drain height 3 ft.

	Uncrated	Crated	
Height*	33-3/4"	39-1/2"	
Width	24"	25"	
Depth	25"	25-1/2"	
Ship Wt. lbs/kg	153	173	
* Front leveling feet provided.			

Warning Plumbing and electrical connections should be made by qualified personnel who will observe all the applicable plumbing, sanitary and safety codes and the National Electrical Code.

SPECIFI	CATIONS		
Capacity Racks per hr. (NSF rated) 2			
Motor horse Wash	power	1	
Water consumption U.S. Gal. per hr. (Max. use) U.S. Gal. per rack		32 1.5	
Temperatur Wash Rinse			
Heating Tank heat, electric (kW) .75			
Time cycle in Wash Rinse Drain/fill Total cycle		90 26 25 141	

Standard 20" x 20" rack complement

1

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Dish

Open