Champion®

The Dishwashing Machine Specialists

UNDERCOUNTERS & GLASSWASHERS

800-532-8591 championindustries.com

UNDERCOUNTER DISHWASHERS

When every square foot counts, Champion undercounter dishwashers provide space-saving solutions for any commercial food service environment. With multiple models available, each catering to the right application, these quiet machines come in both high-temp and low-temp options.

UH130B

High Temperature / Built-in Booster

- **Fill and Drain**
- **Medium to Heavy Soil -** up to 60 seats
- ***StemSure™*** ensures soft start to protect glasses and dishes from chipping and breaking
- **Automatic fill at start up**
- **Robust, counter-balanced, double skin door**
- ***Rinse Sentry*** ensures proper 180°F final rinse temperature
- **141 second cycle**
- **One 20" x 20" rack**

UH130B MAX

High Temperature / Built-in Booster

- **Fill and Drain**
- **Medium to Heavy Soil -** up to 60 seats
- ***Water Refresh*** automatically drains the water for the next cycle, ensuring heavily soiled wares are washed with new fresh water
- ***Rinse Sentry*** ensures proper 180°F final rinse temperature
- **Robust, counter-balanced, double skin door**
- **Accommodates two 20" x 20" racks** one peg and one flat

MODEL	RACKS PER HOUR	PUMP MOTOR HP	FRESH WATER CONSUMPTION MAX USE (GAL PER RACK)	INCOMING WATER TEMP REQUIRED °F	TEMP °F		TANK HEAT (kW)	CYCLE TIME (SECONDS)	CHEMICAL PUMPS SUPPLIED	VOLTAGES
					WASH	RINSE				
UH130B	25	1	1.83	110-140	150	180	2	142	• DETERGENT • RINSE AID	208-240/60/1 208/60/3
UH130B MAX	24	1	0.84	110-140	150	180	2	288	• DETERGENT • RINSE AID	208-240/60/1 208/60/3

COMPACT, EFFICIENT AND VERSATILE

UL-130

Low Temperature

- **Fill and Drain**
- **Low to Medium Soil -** No high voltage power available - up to 30 seats
- ***Water Refresh*** automatically drains the water for the next cycle, ensuring heavily soiled wares are washed with new fresh water
- **Fresh water wash and pumped rinse**
- ***StemSure™*** ensures soft start to protect glasses and dishes from chipping and breaking

UH140B

High Temperature / Built-in Booster

- **Partial Drain**
- **Medium to Heavy Soil** - up to 60 seats
- **30 racks per hour**
- **Low 0.85 US gal.** usage per rack
- ***Rinse Sentry*** ensures proper 180°F final rinse temperature
- **Energy efficient –** 30 amp. breaker with 4 kW booster heater
- **Bright LCD Control Display**

UH230B

High Temperature / Built-in Booster

- **Partial Drain**
- **Light Medium Soil** - up to 60 seats
- **30 racks per hour**
- **"Multi Power" –** this model is 208-240 volts and can convert from single to three phase in-field
- ***Rinse Sentry*** ensures proper 180°F final rinse temperature
- **90 second cycle**

MODEL	RACKS PER HOUR	PUMP MOTOR HP	FRESH WATER CONSUMPTION MAX USE (GAL PER RACK)	INCOMING WATER TEMP REQUIRED °F	TEMP °F		TANK HEAT (kW)	CYCLE TIME (SECONDS)	CHEMICAL PUMPS SUPPLIED	VOLTAGES
					WASH	RINSE				
UL-130	25	1	1.6	120	120	120	0.75	142	• DETERGENT • RINSE AID • SANITIZING	115/60/1
UH140B	30	1	0.84	140	150	180	2	120	• DETERGENT • RINSE AID	208/60/1
UH230B	40	1	0.80	110	150	180	2	90	• DETERGENT • RINSE AID	208-240/60/1 208-240/60/3

UNDERCOUNTER DISHWASHERS

Opting for one of our ENERGY STAR® certified undercounter dishwashers will save you time and money. Enhance both financial and environmental stewardship by lowering operating costs as well as aligning with sustainable business practices.

UH330B HEAT RECOVERY

High Temperature / Built-in Booster

- **Partial Drain**
- **Heat Recovery** is 50% more energy efficient, has quicker drying of wares, and removes condensation to reduce operating costs
- **"Vari-cycle"** has 3 cycle time options for enhanced cleaning
- ***Rinse Sentry*** ensures proper 180°F final rinse temperature
- **Automatic drain cycle**
- **Independent scrub feature**
- **Stainless steel top and side panels**
- **Two 20" x 20" racks** one peg and one flat

UH330ADA HEAT RECOVERY

High Temperature / Built-in Booster

- **Partial Drain**
- **Heat Recovery** is 50% more energy efficient, has quicker drying of wares, and removes condensation to reduce operating costs
- **"Vari-cycle"** has 3 cycle time options for enhanced cleaning
- ***Rinse Sentry*** ensures proper 180°F final rinse temperature
- **Dry Assist**
- **Two 20" x 20" racks** one peg and one flat
- **29-1/2" height fits easily under the thickest countertops allowing for 34" ADA requirements**

MODEL	RACKS PER HOUR	PUMP MOTOR HP	FRESH WATER CONSUMPTION MAX USE (GAL PER RACK)	INCOMING WATER TEMP REQUIRED °F	TEMP °F		TANK HEAT (kW)	CYCLE TIME (SECONDS)	CHEMICAL PUMPS SUPPLIED	VOLTAGES
					WASH	RINSE				
UH330B	24/18/13	1	0.76	Cold Water Only	150	180	2	150/200/277	• DETERGENT • RINSE AID	208-240/60/1 208-240/60/3
UH330ADA	30/18/13	1	0.65	Cold Water Only	150	180	2	120/200/277	• DETERGENT • RINSE AID	208-240/60/1 208-240/60/3

PARTIAL DRAIN VS. FILL & DRAIN

OPERATING PRINCIPLES

We don't just build machines; we build machines designed with each unique application in mind. While a machine can have a variety of use cases, we offer both Partial Drain/ Overflow and Fill and Drain operating systems to cater to your specific needs.

PARTIAL DRAIN/OVERFLOW

The partial drain/overflow system is efficient and water-saving, making it perfect for cycles with low to medium soil levels. It refreshes the tank with fresh rinse water while simultaneously draining a portion of the soiled water.

INITIAL FILL | SOILED WASH WATER | MIX OF SOILED & CLEAN WATER FOR NEXT CYCLE

FILL AND DRAIN

The Fill and Drain principle, often referred to as freshwater wash, completely drains the water after the wash cycle and brings in fresh hot sanitizing water for the final rinse cycle which is used for the next wash cycle. This system is recommended for busy environment and wares with high soil levels.

FRESH WATER WASH | SOILED WATER GONE! | RINSE WATER RECYCLED FOR THE NEXT WASH

UNDERCOUNTER STANDARD FEATURES

- All stainless steel frame
- Auto clean washes chamber at shutdown
- Service diagnostics
- Automatic fill at start-up
- Pumped drain
- Powerful, whisper quiet, 1 HP pump
- Precise digital temperature display and control
- StemSure™ protects wares from chipping and breaking
- Independent upper and lower arms
- Liquid detergent & rinse-aid pumps
- 1 year parts and labor warranty

HIGH VOLUME GLASSWASHERS

Quickly returning glassware back to service is the name of the game when it comes to high volume glass washing. With options up to 2,000 glasses per hour and a cool freshwater rinse, Champion has the right design to keep your operation running at peak performance.

CG Rotary Glasswasher

1,200 glasses per hour

- **12" Glass Clearance Accepts Taller Stemware**
- **Auto Fill, Clean, & Drain** requires no operator action
- **AI Water Quality Monitoring** refreshes wash water as needed during operation without interruption
- **Champion Quick-Release Wash & Rinse Arms** design for easy removal and cleaning
- **38% Less Water Consumption** industry-leading water savings
- **Compact 24" Wide Design**
- **2" LCD Screen and Smart Controls** for intuitive operation and on-board machine diagnostics
- **Optimized Speed System (low/med/high)**
- **Smart Conveyor Shut-Off** advanced sensor technology reduces risk of damage to delicate glassware
- **Self-Flushing Rinse Chamber** reduces cleaning requirements during operation due to channeling water to reduce soil build up
- **Solid State Sensors** no mechanical switches and no adjustments required

The clear choice for sparkling glasses every time!

MODEL	CAPACITY PER HOUR 2-1/2" GLASSES	CONVEYOR MOVEMENT	INCOMING WATER TEMP REQUIRED °F	TEMP °F		TANK HEAT (kW)	CLEARANCE THRU MACHINE	VOLTAGE
				WASH	RINSE			
CG	1,200	clockwise	145	140	75	3	12″	208-220/60/1
CG-115	1,000	clockwise	145	140	75	0.75	12″	115/60/1

INDUSTRY EXCLUSIVE DESIGN

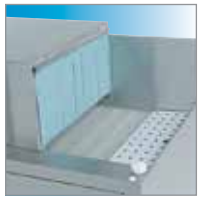
CG4/6 Conveyor Glasswashers

2,000 glasses per hour

- **Cool water final rinse** ensures steady supply of clean, cool glasses ready for immediate use, reducing labor and breakage
- **Automatic operation** glass activated shut-off switch
- **Upper and lower wash and rinse arms**
- **Built-in three pump injection system**
- **Cabinet** – convenient storage for chemicals
- **Polypropylene belt conveyor** eliminates chipping of stemware
- **Right-to-left** or **left-to-right operation**, specify at time of order
- **Includes 6' NEMA 6-15p cord and plug**
- **One year parts and labor warranty**

CG4

CG6



Optional Splash Guard
SW12 (for CG4)
SW24 (for CG6)

Waste Collector
SW47

MODEL	LENGTH (FT)	CAPACITY PER HOUR 2-1/2" GLASSES	CONVEYOR SPEED INCHES P/MINUTE	INCOMING WATER TEMP REQUIRED °F	TEMP °F		TANK HEAT (kW)	CLEARANCE THRU MACHINE	VOLTAGE
					WASH	RINSE			
CG4	4	2,000	14	145	140	75	3	10-1/4"	208-220/60/1
CG6	6	2,000	14	145	140	75	3	10-1/4"	208-220/60/1

Champion®

The Dishwashing Machine Specialists

At Champion Industries, we are proud to build on our legacy and expertise that spans over 130 years. We're dedicated to excellence in every aspect of the dishroom. Specializing in warewashing solutions, we design and manufacture a comprehensive range of products tailored to the needs of the foodservice industry. From Glasswashers and Undercounters to Door Machines, Rack Machines, and custom Flight type systems, our lineup is crafted with precision engineering and advanced technology.

Our commitment to quality, reliability, and expertise ensures that every product delivers outstanding performance, meeting the highest standards of cleanliness and efficiency. We take pride in providing exceptional customer service, supporting our clients every step of the way. Choose "The Dishwashing Machine Specialists" for dishwashing solutions that add value to your operations and elevate your dishroom experience.

800-532-8591 | championindustries.com | 3765 Champion Blvd, Winston-Salem, NC 27105

In line with policy to continually innovate, develop, and improve its products, Champion Industries reserves the right to change specifications and designs without notice.

WELBILT
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