



UNDERCOUNTER GLASSWASHER
Automatic Rotary



PKC24

JOB	
AREA	
ITEM NO.	
MODEL NO.	

MODELS
PKC24

KEY PRODUCT FEATURES AND BENEFITS

- Cleans and sanitizes up to 1000 2-1/2" glasses per hour
- Hands-free glass activated on/off stop is safe and convenient
- Independent upper and lower wash and rinse arms ensure superior results
- 120V with built-in 1.25kw electric tank heater maintains the recirculated wash water to the recommended 140°F wash temperature
- Compatible with both iodine and chlorine sanitizers
- Simple controls for operation and cleaning
- All stainless steel construction assures trouble free service and a long life

Quick Features:

- Adjustable rinse temperature allows flexible sanitizing options
- Poly Pro™ circular conveyor is extremely durable and reduces chipping and breakage of glassware
- Double wall construction for quiet back bar operation
- Internal chemical storage
- Built-in chemical pumps with primer switches

Note:

- *Some US States may require Energy Star ratings for Commercial Dishwashers. The specifier or installer is responsible for knowing their local codes, standards, and regulatory requirements.*

Form No. Z2839
Rev 02.28.23



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MODEL NOS.		PKC24
DIMENSIONS: EXTERIOR (mm)	Length	25-1/4" (641)
	Width	25-1/8" (638)
	Height	39-40-1/2" (990-1028)
	Weight Lbs. (kg)	156 (71)
MAX. CLEARANCE FOR GLASSWARE		11-3/4" (298.4 mm)
OPERATING CAPACITY		1000 (2-1/2") glasses per hour
OPERATING TEMPERATURES		Inlet water (hot) recommended 140°F (60°C). Inlet water (cold) 75°F (24°C).
WATER REQUIREMENTS		Hot water inlet 1/2" (12.7mm). Cold water inlet 1/2" (12.7mm). Drain (Max.) 1-1/2" (38.1mm).
DRAIN FLOW (gals. per cycle)		Continuous operation: Max.180 GPH
EXHAUST REQUIREMENTS		None
ELECTRICAL RATING		120/60/1 Volts -- 11 Amps
TANK HEATER		1.25kw
PLUMBING		Hot and Cold Water Inlet Connection: 1/2" NPT. Incoming Hot Water: 120°F, at 30-60 PSI. Incoming Cold Water: 75°F at 30-60 PSI. Drain: 1-1/2" tailpiece.
WATER HARNESS		Water containing more than 15 GPG will require a water softener. Caution: Parts failure caused by hard water are not covered under the Perlick warranty.
DETERGENT, SANITIZER AND RINSE AID		Detergent: A heavy-duty liquid ware-washing detergent containing water conditioners. Chlorine sanitizer: Any EPA-registered chlorine can be used. The EPA marking can be found on the container label. Rinse aid: A low-foaming ware-washing rinse aid containing water conditioners. Note: To ensure maximum glasswasher performance, it is important to select the appropriate detergent and rinse aid for specific water conditions. These chemicals can be purchased from a local chemical supplier or food-service distributor.
SUMMARY SPECIFICATIONS		The PKC24 glasswasher is designed to produce sparkling clean glassware utilizing separate detergent, sanitizer and rinse aid chemical pumps. Standard features include upper and lower wash/rinse arms, wash tank heater, Poly Pro™ conveyor, splash curtains, double-walled construction, and storage space for three 1-gallon containers. The PKC24 is constructed for extended life out of stainless steel.

