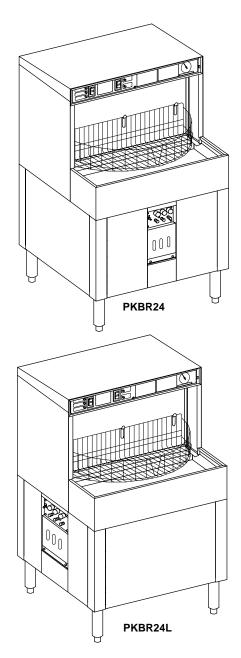
## **Perlick Features**

- All stainless steel construction.
- Easy to clean and maintain.
- Convenient top-mounted instrument panel is easy to see and use.
- Upper and lower wash arms with fan-spray nozzles clean glasses inside and out.
- Fill and dump cycle provides clean water for each wash cycle.
- Wash tank heater maintains water temperature between cycles.
- Pitched, vinyl-coated glass racks help drain excess water off glassware and are removable for more efficient glass handling.
- Metal divider separates the load and wash areas eliminating the need for curtains.
- Divider safety switch stops wash cycle when divider is rotated.
- Peristalic metering pumps with hand adjusted controls dispense detergent, sanitizer, and rinse aid.
- Illuminated sight glasses permit visual inspection of chemical flows during the wash cycle.

## MODEL NOS.

- DKBR24
- □ PKBR24L
- PKBR24R







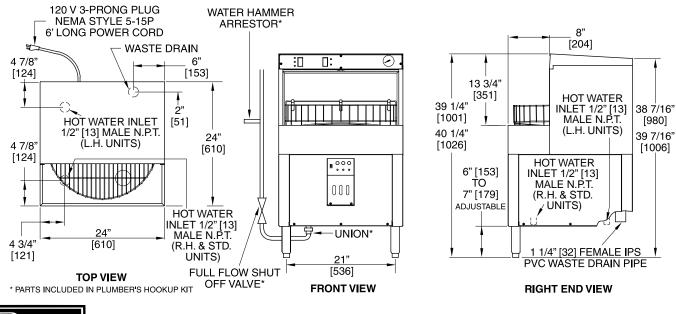
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Job \_\_\_\_\_ Area \_\_\_\_\_ Item No. \_\_\_\_\_ Model No. \_\_\_\_\_



MODEL NOS.	PKBR24	PKBR24L	PKBR24R	
WASH TANK CAPACITY (gals.)	1	1	1	
CYCLE TIME (sec.)	120	120	120	
WASH TIME (sec.)	60	60	60	
SANITIZER TIME (sec.)	35	35	35	
GLASSES WASHED PER	700	700	700	
HR. (21/2" dia.)	720	720	720	
TANK HEATER (watts)	650	650	650	
WASH PUMP CAPACITY (gals./min.)	24	24	24	
DRAIN FLOW (gals/cycle)	1.67	1.67	1.67	
EXHAUST REQUIREMENT	None	None	None	
MAXIMUM GLASS HEIGHT	10"	10"	10"	
SHIP WT lbs. (kg)	225 (103)	225 (103)	225 (103)	
ELECTRICAL	120 Volt, 60 Hz., single phase AC. 5.4 amps, furnished with 6 foot power cord and standard			
	3 prong NEMA style 5-15P.			
PLUMBING	Hot Water Inlet Connection: 1/2" NPTM. Incoming Hot Water: 130–140° F, at 30-60 psi with a			
	flow rate of 4.0 gal/min. Drain: 11/4 IPS PVC socket connection to include an air gap. Plumbers			
Hookup Kit: Includes water hammer arrestor, stop valve and uni			n. <b>Important:</b> Failure to install	
	the Glasswasher with Plumbers	swasher with Plumbers Hookup Kit can damage the hot water solenoid valve. Machine		
	failure due to improper installation is not covered by Perlick's warranty.			
WATER HARDNESS	Water containing more than 15 GPG will require a water softener. Caution: Parts failure			
	caused by hard water are not o	caused by hard water are not covered under Perlick's warranty.		
DETERGENT, SANITIZER and	Detergent: A heavy-duty liquid warewashing detergent containing water conditioners.			
RINSE AID	egistered chlorine can be used. The	EPA marking can be found on		
	the container label. Rinse Aid: A low-foaming warewashing 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.			
OPTIONAL ACCESSORIES	Low Sanitizer shut down kit - #61945 Glass Rack - #50470-2			

All plumbing and chemical lines must be routed so that the glasswasher can be pulled out for service.





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