

Consistent and Reliable Hot Water

The New Hubbell JDS Built-In Booster Heater



The New Hubbell JDS built-in booster heater for ADS Low-Temp dishmachines. All the Hubbell quality you expect...Now Built In!

- ✓ Specifically designed to work with ADS dishmachines
- ✓ Provides dependable and consistent rinse temperature. No more fluctuating water temperatures from main building supply
- ✓ Provides fast, reliable 40°F rise recovery
- ✓ Field convertible for single or three phase operation
- ✓ Factory installed and plumbed
- ✓ cULus Listed

SPECIFICATIONS:

Model	Volts	Ph	Power (kW)	Amps	Recovery (GPH) @ 40°F Rise	Min. Feed Breaker or Fuse Size	Power Feed Wire Size (75°C Cu THHN)	Conduit Size	
JDS12T	208	1	9.0	43.3	92.4	50	8	¾"	
	220	1	10.1	45.8	103.4	50	8	¾"	
	230	1	11.0	47.9	113.0	50	8	¾"	
	240	1	12.0	50.0	123.0	60	6	¾"	
	208	3	9.0	25.0	92.4	30	10	½"	
	220	3	10.1	26.5	103.4	30	10	½"	
	230	3	11.0	27.7	113.0	30	10	½"	
	240	3	12.0	28.9	123.0	30	10	½"	
JDS12R	208	1	12.0	57.7	123.0	60	6	¾"	
	220	1	13.4	60.9	137.4	70	6	¾"	
	230	1	14.7	63.9	150.7	70	6	¾"	
	240	1	NOT RATED FOR USE AT 240 VOLTS						
	208	3	12.0	33.3	123.0	40	8	¾"	
	220	3	13.4	35.2	137.4	40	8	¾"	
	230	3	14.7	36.9	150.7	40	8	¾"	
	240	3	NOT RATED FOR USE AT 240 VOLTS						

Note:

- Independent electrical service required for booster heater installation
- Model JDS12R shall not be used with 240 volt.
- Power feed wire sizing is based on using 75°C Cu THHN wire with feeder branch protection rated at 100% for a non-continuous load.



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Please contact your local ADS sales representative for pricing and availability

