PRODUCT BULLETIN



FP-22

High Temperature Furnace Condensate Removal Pump

The FP-22 is a true furnace condensate pump designed specifically to handle harsh condensing furnace applications. The FP-22 will accommodate high temperature and acidic condensate that is typical in these type of applications.

With a 1/2 gallon tank, this pump is constructed from glass filled nylon resin and steam resistant electronics that can handle water temperatures up to 190°F. This pump also incorporates additional design features including built-in P-Traps, high level alarm switch and a reversible contoured top deck to reduce condensate



spillage. A check valve prevents condensate from flowing back into the pump and odors from drain pipes.

Features:

- Built-in P-Traps saves installation time
- Steam Resistant Electronics prevents damage in harsh conditions
- Hot Water Safe up to 190°F
- Contoured Decking reroutes moisture accumulation back into tank
- Reversible Deck for maximum installation flexibility
- Thermal Overload Protection
- Stainless Steel Pump Shaft
- LED indicators lights conveniently shows pump status
- 90 degree turn check valve for easy servicing

Catalog No.	Description	UPC	иом	Order Multiple	List Price
FP-22	FP-22 Condensate Pump, 22ft. lift, 120V	95247156481	Ea	6	\$196
FP-22-230	FP-22 Condensate Pump, 22ft. lift, 230V	95247156498	Ea	6	\$196

Model	FP-22	FP-22-230		
Max Flow	122 Gal/Hr.	144 Gal/Hr.		
Max Head	22'			
Tank Capacity	1/2 Gallon			
Power	120V / 1.9A	230V / 1.0A		
Hz	60 Hz			
Discharge Line Size	3/8"			
High Level Alarm	Dry Contacts			
Height	6.25"			
Inlet Height	4.25"			
Length	11.5"			
Width	5.5"			
Cable Length	6.0'			