

# CONDENSATE PUMP

# WHCP

The Westinghouse Condensate pump is a device designed to remove condensation buildup from dehumidifiers, HVAC systems, refrigeration systems, or any other equipment where a drain pump is required. Its efficient motor, and sleek design make it a vital part of any type of home conditioning system.

#### System includes

- High power condensate pump
- 20' tubing kit

#### Features and Benefits

- Automatic, maintenance free operation for removing condensation buildup from furnaces, boilers, ice makers, HVAC and dehumidifiers
- Corrosion-resistant construction designed to resist high-humidity environments
- Safety switch provides automatic shutoff
- Compatible with Aprilaire and Santa Fe dehumidifiers

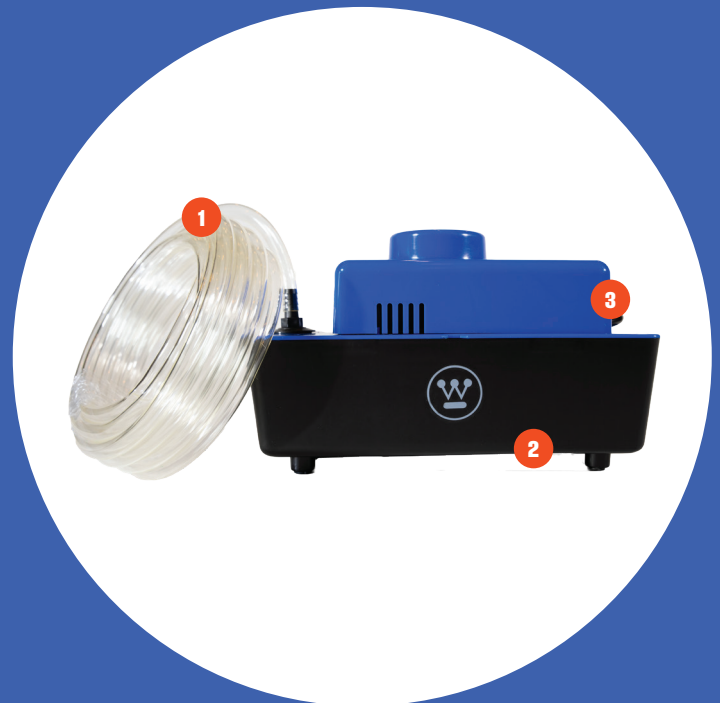
#### 1 20' tubing kit

The high molecular weight **thermoplastic shell** combined with the stainless-steel motor shaft allows this system to be corrosion-resistant in high-humidity environments.

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A **built-in safety switch** provides automatic shutoff when the job is done!

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		Discharge Flow (GPH)				
Model No.	HP	0'	5'	10'	15'	Max. Lift
WHCP	1/20	132	108	72	24	18'

Application	
Ideal for furnace or air conditioner, etc.	
Motor Specifications	
Voltage	115
Hertz	60
Phase	Single
RPM	3450 RPM
Motor Type	Shade Pole
Insulation	Class B
Circuit Requirements	10 AMP
Motor Shaft	Stainless Steel
Upper Motor Bearing	Ball Bearing
Lower Motor Bearing	Ball Bearing
Cooling	Fan Cooled
Motor Protection	Auto Reset Thermal Overload Protector
Pump Specifications	
Discharge Size	20'x3/8" I.D. Vinyl Discharge Tubing
Pump Housing	Thermoplastic
Diffuser	Thermoplastic
Impeller Material	Reinforced Thermoplastic
Liquid Temp. Range	32°-95°F
Fasteners	Steel
Solids Handling	0" Spherical
Tank Capacity	1/2 gallon collection
Automatic Switch Specifications	
Type	Built-In Micro Switch and Alarm Switch
Material	Reinforced Thermoplastic
Cord Length	6'
Cord Type	SJTW 18AWG/3C, UL List

