

# WHY CHOOSE FREEZY CONDENSATE PUMPS

**Universal & Maintenance Free\***

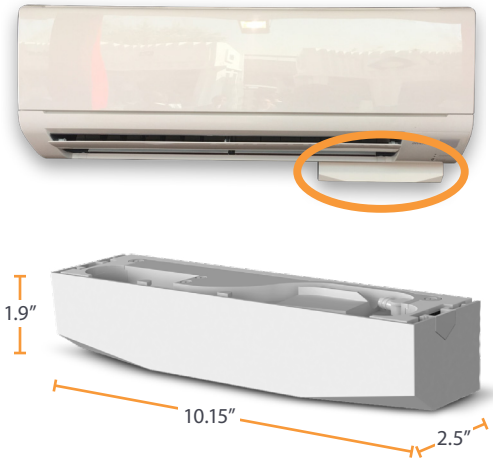
**Avoid Leak Paths & Contamination**



## FEATURES & BENEFITS

The FREEZY is equipped with revolutionary high-performance, field-specific technology; a non-contact fluid-detection sensor. The non-contact fluid-detection sensor avoids leak paths, material contamination, offers high-moisture resistance, fast response time (32  $\mu$  seconds) and can easily replace any conventional electro-mechanical switch and digital sensor.

- **Sleek and versatile installation** - Can be installed on the bottom left or right-hand side of any unit, and color matched to all evaporators ensuring the highest level of functionality without affecting aesthetics
- **Universal and \*virtually maintenance-free** - A slim, simple design allows it to be used with any brand of ductless evaporator
- **Smoke & flame resistant** - Body made with the most flame retardant, UL94-5VA certified material
- **2 Year Warranty\*\***
- **IP65 Certified with PCB isolated & protected** from moisture and any water intrusion
- With the revolutionary non-contact fluid-detection sensor, this unit:
  - Avoids leak paths
  - Avoids material contamination
  - Offers high-moisture resistance
  - Fast response time (32  $\mu$  sec)
  - Can easily replace any conventional electro-mechanical switch and digital sensor



QUICK REFERENCE GUIDE	
Part Number	FREEZY
Max Flow Rate	5.3 GPH
Max Head	28'
Sound	<19 dB
Voltage	110 OR 240V 50/60 HZ
Alarm Relay	NO/NC 8A 110-240VAC
Discharge Tube	1/4" ID
Color	WHITE
Thermal Protection	UP TO 212°F
Installation Range	6,000-54,000 BTU/H
Dimensions (H/W/L)	1.9 x 2.5 x 10.15"



\* Extremely low maintenance. \*\*Two (2) years for manufacturing defects only.

Engineered, manufactured and tested according to rigid Swiss quality standards. Product certifications available upon request.

**SUBMITTAL DATA SHEET | CONDENSATE PUMPS**

<b>Job Name</b>		<b>Location</b>		
<b>Purchaser</b>		<b>Engineer</b>		
<b>Submitted To</b>	<b>Reference</b>	<b>Approval</b>	<b>Construction</b>	
<b>Submitted By</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<b>Unit Designation</b>		<b>Schedule</b>		
<b>Construction</b>	<b>Date</b>			

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