

# SANICONDENS<sup>®</sup> BEST

Neutralizes and pumps away condensate



**Pump Type:**  
CONDENSATE PUMP

**Discharge up to:**  
↑ 15 Ft. ↑ and/or ← 150 Ft. →

**Power/Electrical Information:**  
120V – 60 Hz / 1/30HP / 1.5 A

**Dimensions:**  
H 10" (25.4cm) x W 11<sup>7</sup>/<sub>8</sub>" (30.2cm)  
x D 7<sup>1</sup>/<sub>2</sub>" (19cm)

**Discharge pipe diameter:**  
3/8" vinyl tubing

**Discharge flow rate at 15':**  
30 gal per hour (114 liters per hour)

**Discharge flow rate at 3':**  
86 gal per hour (326 liters per hour)

**Max. Temperature:**  
160°F (70°C)

- One of the **most powerful and quiet condensate pumps** on the market with standard features that no competitor can match.
- Condensate pump with a **built-in neutralizer** to raise pH levels for harsh HVAC applications.
- Pumps the condensate discharge from a **condensing boiler or other water producing fixtures** to an existing drain.
- Comes ready to install with **connections to an external overflow switch** that will shut down an appliance or alert the homeowner.
- The two quart capacity condensate pump comes **equipped with 20 feet of vinyl tubing, neutralizing agent and with a discharge connection** to adapt to a PVC pipe.



\*Neutralizing granules included (Part# 042)

Part# 041

**Possible Connections:**



- 3/8" Discharge
- Connect to boiler, air conditioner, etc.
- Neutralizing agent compartment



A system that neutralizes and pumps condensate away from condensing boilers and air conditioners.