The Sanicondens is a small pump used to pump condensate from condensing boilers, HVAC systems, water heater systems, etc. The Sanicondens will pump condensate waste up to 15 feet in height and/or 150 feet away from a soil stack.

- Discharges the condensate waste through a 3/8” vinyl tube. A non-return valve is included on the discharge connection provided with the system.
- The small, powerful pumping unit can be floor or wall mounted. It comes with provisions for already-to-wire connection to an external overflow switch that will shut down the appliance or alert the consumer in the event of overflow. It also includes all necessary hardware for ease of installation; 20 ft of vinyl tubing, inlet adapter, discharge adapter.
- Discharges condensate from a condensing boiler or other condensate producing fixtures. The condensate will drain into the system via two 1” inlets located on top of the enclosure.
Pump away condensate from any HVAC application!

**TECHNICAL SPECIFICATIONS**

- **Pump type:** Condensate Pump
- **Electrical:** 120 V – 60 Hz / 1.5 Amps (Max)
- **Motor:** 1/30 HP oil-filled thermally protected motor
- **Operating Temperature:** 160°F Max
- **Power cord length:** 60 inches
- **Noise level:** ≤ 44 dBA (Lp) (measured at 3 ft.)
- **Discharge pipe diameter:** 3/8”
- **Discharge rate at 15 ft:** 30 GPH
- **Discharge rate at 3 ft:** 86 GPH
- **Normal running time:** 3-5 seconds (Short bursts)
- **Capacity:** 0.5 gallons / 1.9 liters
- **Inlets:** 1” (top)
- **Method of activation:** Float/microswitch
- **Weight:** 7 lbs / 3.1 kg
- **Certifying agencies:** CSA (IPC, NSPC)
- **Connections:** Condensing boiler, HVAC systems, air conditioners

**DIMENSIONAL DRAWINGS**

9-1/2” x 5-5/8” x 6-5/8”

**Flow Rate (gallons/hour)** vs. **Vertical Distance (Feet)** graph