

# CONDENSATE REMOVAL PUMP

Our new Aspen Mini Tank Pump is the FIRST tank pump to be specifically designed for HVAC/R applications and mountings. It can be wall mounted, set in-pan or suspended on (M8) 5/16" / (M10) 3/8" threaded rod and it is easily serviced. Using piston technology, this is a compact, powerful and multifunctional tank pump.







### **KEY FEATURES**

- High performance piston technology •
- Included anti-siphon device
- Quiet operation
- High lift capacity
- Great alternative to large and noisy traditional
  Integrated overflow protection condensate pumps

# IN THE BOX

- Mini Tank pump (including hard wired 1.5m) power cable) 5ft
- 2 Rubber adaptors (21.5mm & 31mm) .84in & 1.2in
- Anti-siphon device

(if unit is fitted with one)

Perfect for units without a lift pump

Fixing kit

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- Install manual
- 1 AMP fuse

#### **SPECIFICATIONS**

- Pump Length - 8.25"
- Pump Width 3.5"
- Pump Height 2.7"
- Capacity 8 GPH @ 0' Head / 1.6 GPH @ 49' Head
- Max BTUs 137,850
- Max Head in Feet 49
- Max Temperature 40°C/104°F
- Max Suction Lift NA
- Sound Level 35dB(A)
- Dry Contact Rating 3A NC
- Voltage 230v
- Amperes 3 Max
- Watts 46

• Cord Length - (1.5m) 5ft • Reservoir Capacity - (0.24L) .063gal

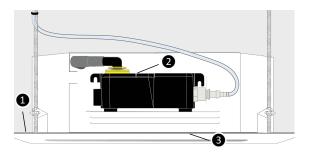
Plenum Rated - No

Integrated Reservoir - Yes

230v 60Hz Mini Tank Pump 230v 60Hz 60 50 40 £ 30 Head 20 10 n 1.3 2 2.7 3.4 4.1 4.8 5.5 6.2 6.9 7.6 8.3 Flow Rate (GPH)

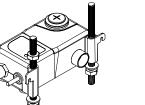
## **TYPICAL PUMP LOCATIONS**

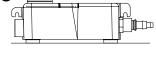
- Ceiling (1)
- Aspen Mini Tank Pump (2)
- Cassette Unit (3)



- 1) Threaded rod
- 2) Wall mounted
- 3) Floor mounted
- 4) Placed in drip tray











rectorseal.com HVAC-E-16 rev0519

Ideal for ceiling cassette ducted A/C units

Can be used in conjunction with OEM lift pump