

Si-10

Mini condensate removal pump

Integrated detection unit for install in tight spaces.

SUITABLE FOR

- Up to 5.5 tons
- Wall mounted
- Ducted units
- Suspended ceiling units
- Floor mounted units

PERFORMANCE

- 5 gph max. flow
- 33' max. discharge



Key features

- Mounting bracket
- Compact monobloc design
- Integrated detection unit

Si-10 tech specs

MAX. FLOW RATE: 5.0 gph

MAX. DISCHARGE HEAD: 33ft; flow rate = 1 gph

MAX. PRESSURE: 46ft; flow rate = 0 gph

SOUND LEVEL AT 3.3FT: 23 dBA according to EN ISO 3744 (Measured at LNE lab, pump operating with water, out of application)

POWER SUPPLY: 120 V ~ 60 Hz - 14 W (SI10UL01UN12)
230 V ~ 50/60 Hz - 14 W (SI10UL01UN23)

INSULATION CLASS: Double Insulation

DETECTION LEVELS: On: 23/32" • Off: 15/32" • Safety: 13/16"

SAFETY SWITCH: NC 8A resistive - 250 V

THERMAL PROTECTION: 240°F auto-reset

OPERATING CONDITIONS: 70%: 3s ON – 1s OFF

PUMP DIMENSIONS: L 2 5/8" x W 1 3/4" x H 3"

SAFETY STANDARDS: UL / CSA certified by Intertek

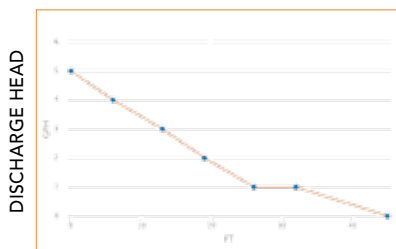
RoHS & WEEE DIRECTIVES: Compliant

PACKAGING: 0.86 lbs - L 4 2/5" x W 3 3/5" x H 3 3/5"

MASTERPACK: 25 pieces



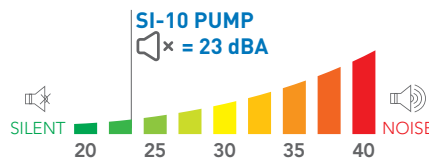
Actual flow rates (GPH)



FLOW RATE



Sound level



Recommended accessories



Clear PVC hose, 1/4" i.d.

- ACC 00105: 16ft roll • ACC 00150: 164ft roll
- ACC 00151: Reinforced, 164ft roll



Self-sealing fitting to connect discharge tube to drain pipe.

- 6 pcs, for 1/4" i.d.



Anti-siphon fitting

- ACC 00216: 5 pcs, for 1/4" i.d.



90° rubber elbow & "S" type hose, for connecting to the detection unit inlet.

- ACC 00208 • ACC 00209

What's in the box



- Si-10 piston pump with integrated float detection unit
- 5' power cable: 2 power wires, 2 safety contact wires
- Anti-vibration mounting bracket
- Rubber elbow
- Vent tube



SCAN THIS QR CODE FOR ADDITIONAL Si-10 TECHNICAL INFORMATION