

# Si-1801 17' Low Head

**Referencia**  
SI1801LHUS

The Si-1801 17' Low Head pump is capable of evacuating 132 gph, and is suitable for condensing boilers & furnaces, industrial refrigeration cases, and air conditioning units.



- + Built to Resist: Can endure acidic condensate pH > 2.5
- + Easily removable tank for simple maintenance
- + Oil & acid resistant flow
- + High performance: Discharges condensate up to 17'
- + Low sound level:  $\leq 45$  dBA

## Detalles técnicos

Caudal máx.	132 gph
Alimentación eléctrica	120V ~ 60Hz - 85 W - 1.45A
Ciclo de funcionamiento	30%: 3s ON - 7s OFF
Max condensate temperature	150 °F
Max condensate acidity	pH > 2.5 (Gas Condensing Boilers)
Protección	IP20
Peso	4.40 lb
Cantidad por sobreembalaje	6
Contacto de seguridad	NC 4 A resistive - 42V peak
Detección	
Protección térmica (sobrecalentamiento)	230 deg. F (auto-reset)

### Dimensiones

	Longitud	Ancho	Alto
Pump	11"	5 3/16"	6 23/32"
Packaging	11 5/8"	5 5/16"	6 23/32"

### Niveles de detección

ON	2 3/32"
OFF	1 21/32"
SAFETY	2 1/2"

### Nivel acústico

at 3,3ft or 1m according to EN ISO3744 (dBA)

<= 45

### Contenido del kit

One-piece centrifugal pump with 1/2 gal. tank  
Integrated barb end check valve 3/8" o.d. (10 mm)  
6' power cord  
Safety switch wires (1' bare ends)  
Adaptor: 5/8" i.d., 3/4" i.d., 1" i.d., 1 1/4" i.d.

### Pump technology

Centrifugal tank pump

### Installation

Floor mounted  
Hung from ceiling  
Wall mounted

### Application

Air conditioning  
Heating  
Refrigeration

### Contacto de seguridad

UL/CSA by Intertek

Dir  
ecti  
vas  
Ro  
HS  
y  
DE  
EE

Com  
plia  
nt

### Kit contents 2

370



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