" AIR CONDITIONING

SI 2750 | MINI PUMP for air conditioners up to 10 kW

Ref : PE2750SIUN23

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APPLICATIONS

Ducted units

Ceiling suspended

Fan-coil units

Wall split systems

DESCRIPTION

Very small size pump, designed for air conditioning units with limited interior space. It's reputation and reliability make it particularly attractive and competitive.

BENEFITS

- Small size
- Silent
- Safety switch

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TECHNICAL DETAILS Max flow rate 10 l/h

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Max suction head 2 m

Max discharge head 6 m

Electric power 18 W

Electric voltage 230 V ~ 50/60 Hz

Alarm contact NO – NC 8 A resistive – 250 V

Detection levels in mm On: 16, Off: 11, Alarm: 19

Sound level at 3.3ft ≤ 32 dBA

Protection IP20

Detection remote

Thermal protection (overheating) 90° C

Condensate temperature and acidity

Timer (operating range)

Programmable daily clock

Safety standards CE

RoHS and WEEE directives complies

Master pack quantity 25 pieces

DIMENSIONS(mm) Length Width Height Tank

Pump unit	61	38	76	
Detection unit	55	38	36	_
Cover				_
Box				-

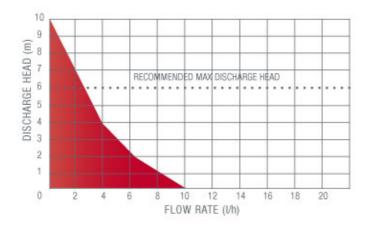
Kit contents:

Piston pump – Detection unit – 1.5 m cable – Anti-vibration mounting – Detector installation kit : blond rubber \emptyset 15x35, vent pipe \emptyset 4x6 – 75 mm, self-adhesive mounting rail.

> More

SOUND LEVEL*

*Measured on the pump operating alone with water in accordance with EN ISO 3744 standard by the LNE (French National Metrology and Test Laboratory), an officially approved and certified body.



> flow rate table

>> Selection tool