

**TECHNICAL PERFORMANCE DATA**

Main supply	230V – 50Hz 18 W
Max flow rate	10 l/h
Max suction head	1,5 m
Max discharge head	6 m
Alarm contact	NC 8 A resistive
Thermal protection (overheat)	90°C
Sound level	≤ 30 dba at 1 m
Pump dimensions	L 58 x l 42 x h 55 mm
Detection unit dimensions	L 55 x l 40 x h 35 mm
Weight (including box)	± 0.400 Kg
Packaging	10 per box

GENERAL INFORMATION

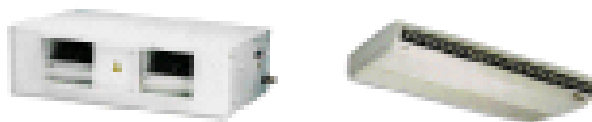
Mini condensate pump specifically designed for air conditioning units with limited internal space.

❖ Description

- Reciprocating piston pump
- Consisting of a pump unit and a remote detection unit fitted with a 3 level float (on / off / alarm).
- Alarm contact normally closed capable of automatically turning off the air conditioning system compressor or a solenoid valve
- Thermal protection 90°

❖ Advantages

- Small size
- High performance

APPLICATIONS

Air conditioners up to 10 kW
Wall split systems
Fan coils
Ceiling suspended units
Ducted units

ACCESSORIES



6MMTUBE

Clear PVC tubing 6 mm internal diameter
30m roll



ACC 00205

6 self-sealing fittings for condensate removal



ACC 00208

90° elbow 15 X 15 mm.



ACC 00209

Flexible coupling 15 X 15 mm.
Allows complete emptying of condensate tray.

TABLE OF TRUE FLOW RATE FOR EASY 10

The head losses defined in this table are calculated with a 6 mm ID PVC piping	Vertical discharge head	Horizontal discharge head			
		5 m Easy10 (in l/h)	10 m Easy10 (in l/h)	20 m Easy10 (in l/h)	30 m Easy10 (in l/h)
SUCTION HEIGHT 0m	1 m	10	9	8	7
	2 m	9	8	7	6
	3 m	8	7	6	5.5
	4 m	7	6	5.5	5
	5 m	6	5.5	5	4.5
	6 m	5.5	5	4.5	4
SUCTION HEIGHT 1m	1 m	10	9	8	7
	2 m	9	8	7	6
	3 m	7	6	5	5
	4 m	6	5	4	4
	5 m	4.5	4	3.5	3
	6 m	3	2.5	2	1.5

ALTERNATIVE VERTICAL INSTALLATION POSITION

