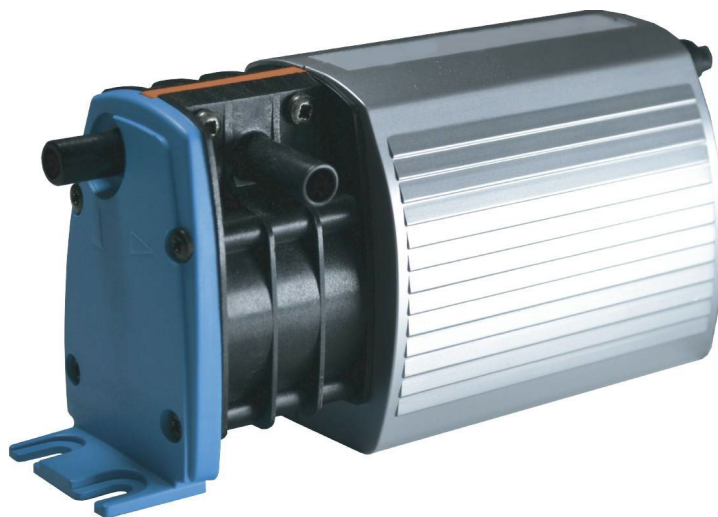


90002016
Condensate Pump
Instruction Manual



1. INTRODUCTION

1.1 System description

2. INSTALLATION

2.1 Installation types / Mounting positions

3 TECHNICAL SPECIFICATION

3.1 Product technical information

3.2 Product dimensions

1. INTRODUCTION

1.1 System description

Designed for high humidity environments, the condensate pump is ideally suited for mid-range air conditioning systems and AHU units. Its exceptional reliability is backed by a 3 year warranty with class leading performance/suction lift.

The condensate pump is ideal for installations in environments that are both demanding and challenging to access for maintenance.

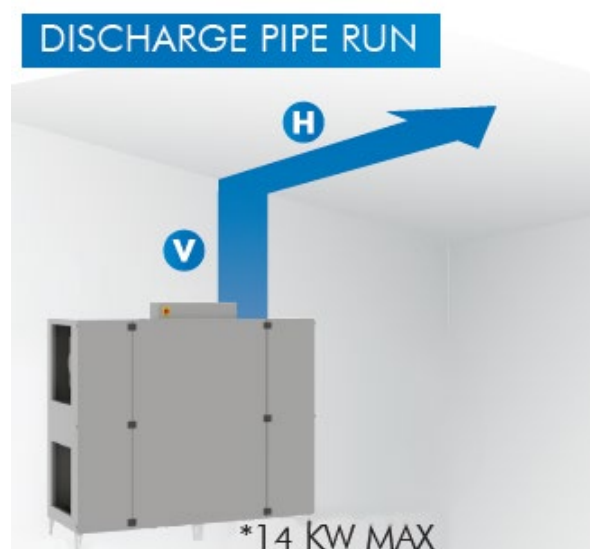
2. INSTALLATION

2.1 Installation types / Mounting positions

The condensate pump technology can deal with the variable outputs of condensate without the need for additional sensors or other complex performance settings.

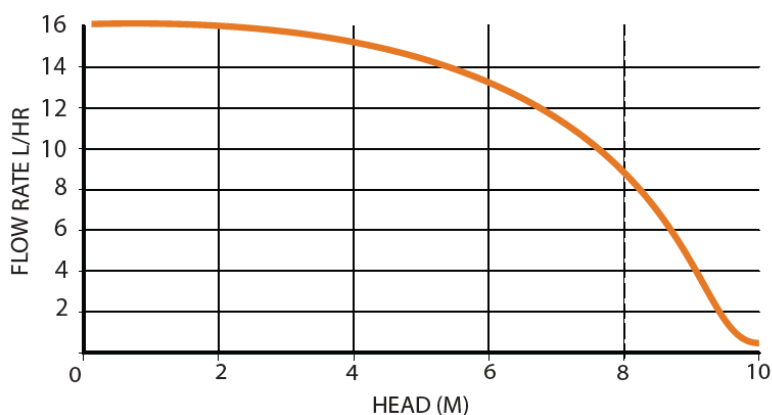
The condensate pump can be mounted in any orientation up to 8m away from the unit.

V (Vertical)	H (Horizontal)
8 m	0 m
7 m	3 m
6 m	6 m
5 m	9 m
4 m	12 m
3 m	15 m
2 m	18 m
1 m	21 m



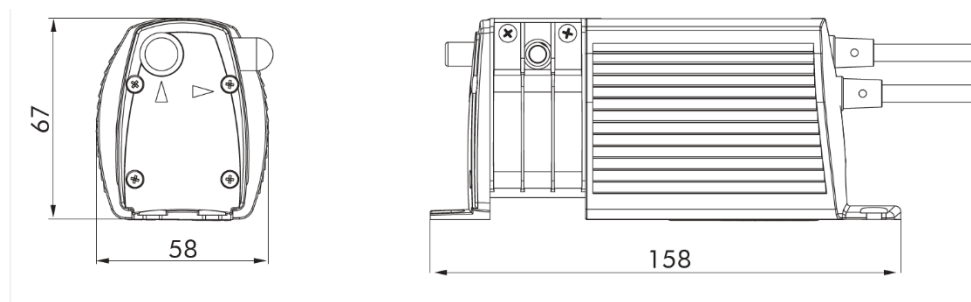
3 TECHNICAL SPECIFICATION

3.1 Product technical information



Performance		
Max flow	Max head	Max lift
14 l/h	8m	8m

3.2 Product dimensions



Please note the above dimensions are all in (mm)

Airflow Developments Ltd shall not be liable for any loss, injury, or other consequential damage, in the event of a failure of the equipment, arising from, or in connection with, the equipment excepting only that nothing in this condition shall be construed as to exclude or restrict liability for negligence. Full details at airflow.com/terms.

This warranty does not in any way affect any statutory or other consumer rights.

UK Head-Office

AIRFLOW DEVELOPMENTS Limited
Aidelle House, Lancaster Road,
Cressex Business Park.
High Wycombe.
Buckinghamshire.
HP12 3QP

Tele: +44 (0) 1494 525252
Fax: +44 (0) 1494 461073
Email: info@airflow.com
Web: airflow.com
United Kingdom.

Germany

Airflow Lufttechnik GmbH
Wolbersacker 16
53359 Rheinbach

Tele: +49 (0) 222 69205 0
Fax: +49 (0) 222 69205 11
Email: info@airflow.de
Web: airflow.de
Germany.

Czech Republic

AIRFLOW LUFTECHNIK GmbH
o.s. Praha Hostýnská 520
108 00 Praha 10
Malešice

Tele: +42 (0) 2 7477 2230
Fax: +42 (0) 2 7477 2370
Email: info@airflow.de
Web: airflow.cz.
Czech Republic.

© Airflow • We reserve the right to make changes without prior notice

