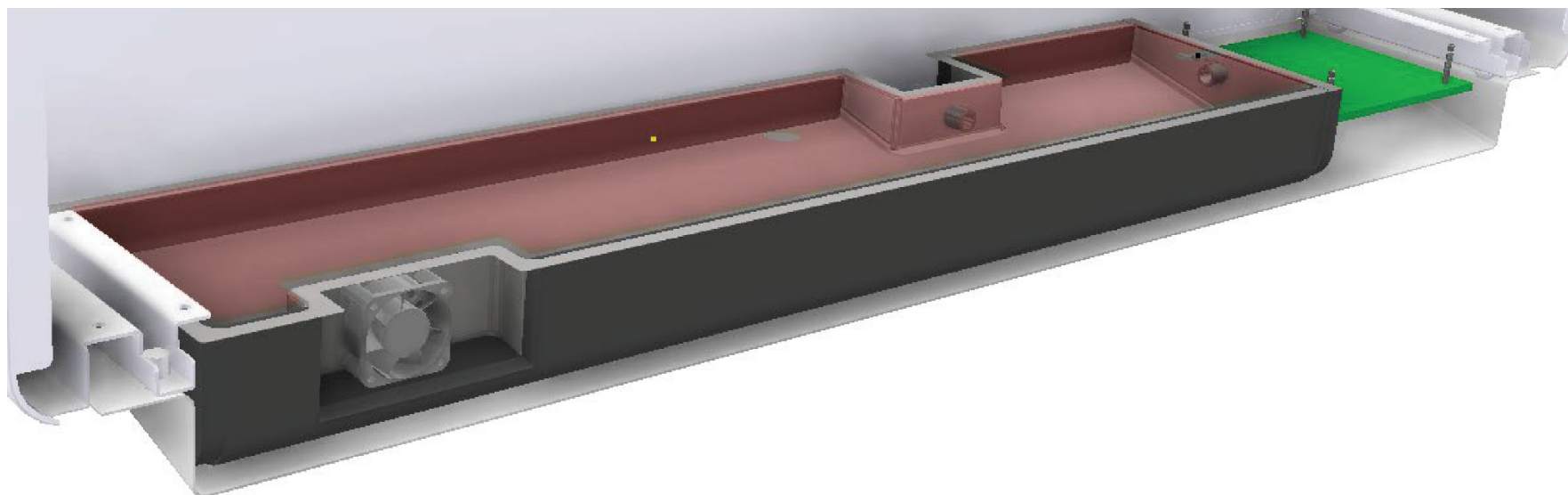


AIO™ Wire Heating Condensate Evaporator

Product Data Sheet



CONTACT INFO

VIP Customer/Technical Support

Email: vip@innova.co

Phone: [\(212\) 204-2700](tel:(212)204-2700)

DISCLAIMER

This documentation is intended for informational use only and should not be construed as a binding representation or contract. This documentation is provided "as is" without warranty of any kind, either express or implied. INNOVA and its affiliates disclaim all liability arising from the use or misuse of this documentation.

Illustrations may not be to scale and all information and dimensions stated herein are subject to change at any time at the sole discretion of INNOVA. Benefits described herein apply only to the extent that the product is installed correctly in the correct application and used for its intended purpose.

INNOVA is constantly innovating and improving its products and reserves the right to modify product design and specifications without notice and without incurring any obligations.

AIO™ WIRE HEATING CONDENSATE EVAPORATOR

INNOVA is constantly innovating and improving its products and reserves the right to modify product design and specifications without notice and without incurring any obligations.

WARNING

Only qualified professionals should install and service this equipment. Improper installation or modifications by an unqualified person could result in death or serious injury. When working on the equipment, observe all precautions in the installation manual and labels attached to the equipment.

AIO® is a registered trademark of INNOVA.

Copyright © 2026 INNOVA. All rights reserved.

1. KEY FEATURES

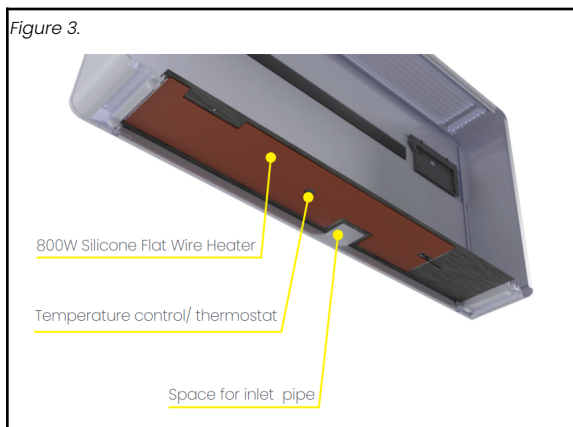
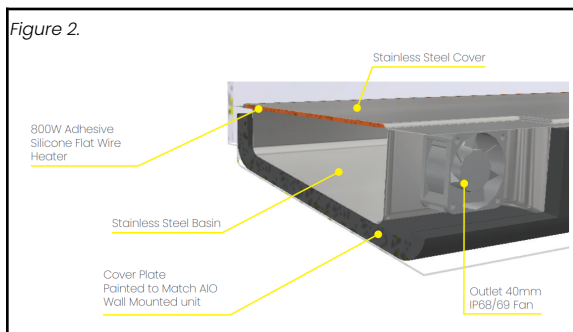
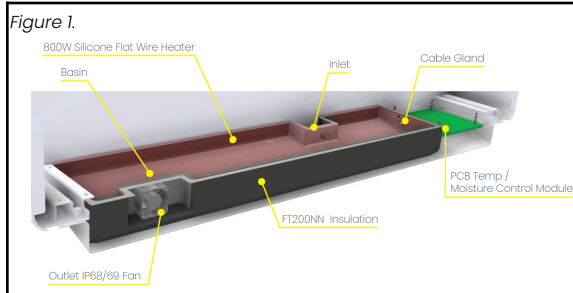


This product requires a gateway board (included), which must be field-installed and connected inside the AIO™ unit by an electrician or technician and takes approximately 15 minutes to install.

1.1 General

- **Condensate Evaporator**
With an integrated tank for automatic collection and evaporation of condensate
- **Power**
From 260W to 780W
- **Temperature Control**
 - By integrated sensors (NTC)
 - Auto-restart
 - Estimated evaporation rate: 1000ml/hr
- **Maintenance-free**
No draining necessary
- **Easy Installation**
Through hose connection, mounting screws
- **No outdoor unit**

2. WHAT'S INSIDE



3. TECHNICAL SPECIFICATIONS

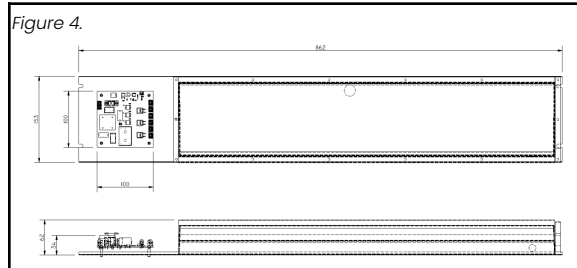
3.1 General

Condensate Evaporator	Detail
Operating Power Max. (W)	760W (3x260 heaters)
Operating Voltage (V)	230
Inrush Current Max. (A)	3.6 TBC
Evaporation Rate Max. (ml/h)	TBC
Operating Temperature (oF)	32 to 302
Storage Temperature (oF)	14 to 140
Cable Length (in)	23.6 (599.4 mm)

4. EVAPORATOR PAN SUBMITTAL

Job	Reference	Construction
Location	Approval	Quote Number
Engineer	Date	Drawing Number
Submitted To	Submitted By:	P.O. Number:

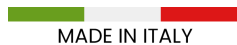
4.1 General Features





With over 20 years of experience in the climate comfort sector, we have a clear goal: growth through innovation. Our team is laser-focused on the conception, development, and production of innovative heating, ventilation, and air conditioning solutions. This mission has developed through bringing together technical skills, creativity, technology, design, Italian passion, and a global vision to achieve the best energy efficiency and performance.

innova.co | **USA:** 216-710-1000 **Canada:** 416-739-1000



© 2026 INNOVA. All rights reserved.

Revised June 22, 2026

AIO™ Wire Heating Condensate Evaporator

Product Data Sheet