

PURE P



Plug & Play



Equipment with control



Display

DESCRIPTION

Air handling unit, model PURE P, designed to adapt to all requirements of HVAC and air treatment systems, combining demanding technical specifications with the highest performance standards.

Tested in independent laboratories in accordance with EN 1886 and EN 13053 standards, VDI 6022, and EUROVENT certified. High mechanical strength structure with double-skin panels and aluminum profiles with thermal break. Panels are 50 mm thick with rock wool insulation (70 kg/m³), ensuring high thermal performance in accordance with EN 1886. Unique versatility, with fully removable panels via quick-fit hinges, ensuring easy and fast access for installation and maintenance. The height, length, and depth of the unit can be adapted to the available technical space.

The electrical panel is integrated into the unit, providing a truly integrated solution.

STANDARDS AND CERTIFICATIONS



CLASSIFICATION ACCORDING TO EN 1886

Mechanical strength of casing	D1 (M)
Casing air leakage at -400 Pa	L1 (M)
Casing air leakage at +700 Pa	L1 (M)
Filter bypass leakage	F9 (M)
Thermal transmittance of casing	T2
Thermal bridging of casing	TB2

ADVANTAGES

- Unit adaptable to available space.
- Corrosion class C5.
- Flexibility and versatility.
- Plug & Play control system.
- Integrated electrical panel.
- Warranty up to 5 years.
- Possible integration of Be On module with direct cloud connection

ACCESSORIES

- ePM10 50% / M5 filter
- ePM1 50% / F7 filter
- ePM1 80% / F9 filter
- Differential air pressure switch
- Constant airflow control
- CO₂ Control

COMPONENTS

