

Operation instructions

Disassembly, utilization, and disposal



 VentiAir



Contact:

VentiAir s.r.o.

Adolfovice 512

Bělá pod Pradědem 79001

CZ – Czech Republic

IČ: 06935320 DIČ: CZ06935320

Email: obchod@ventiair.com; technical@ventiair.com

Phone: +420 602 500 287

2

The device has been manufactured in accordance with the EU standards EN1886, EN13053.

This documentation must always be handed over to the user!

In case of non-compliance with the warranty conditions listed below in the documentation, VentiAir s.r.o. reserves the right to refuse warranty.

Version 01/2021



Regular
Production
Surveillance
Safety



www.tuv.com
ID: 000073965



1 DISASSEMBLY

The disassembly of the device must be performed by specialized personnel, in accordance with the applicable safety regulations.

Before disassembly, the unit must be emptied of refrigerant and anti-freeze fluids and disconnected from the power supply.

When recovering substances present in the equipment, every effort should be made to avoid damage to property and contamination of the surrounding area.

After the end of their service life, these components should be disassembled using generally available tools such as a flat screwdriver, a Phillips screwdriver, a set of flat wrenches 6-22mm, a set of hex wrenches, a screwdriver, a knife, pliers.

2 UTILIZATION AND DISPOSAL

Disposal of the device must be carried out by specialized entities. All materials used must be disposed of or recovered in accordance with applicable regulations. The devices are made of the following materials:

Plastic materials: PA6, EPDM, Polyethylene, Rubber

Metal materials: galvanized steel, stainless steel, aluminium, copper (recoverable and recyclable). In addition, they are equipped with fans with permanent magnet motors and electronic components.

After disassembly, these elements should be placed in containers intended for WEEE (Waste Electrical & Electronic Equipment) in accordance with Directive 2012/19 / EU. The remaining elements of the AHU's housing and components should be sorted according to the type of material (metal, plastic, etc.) and placed in containers intended for this type of waste.

