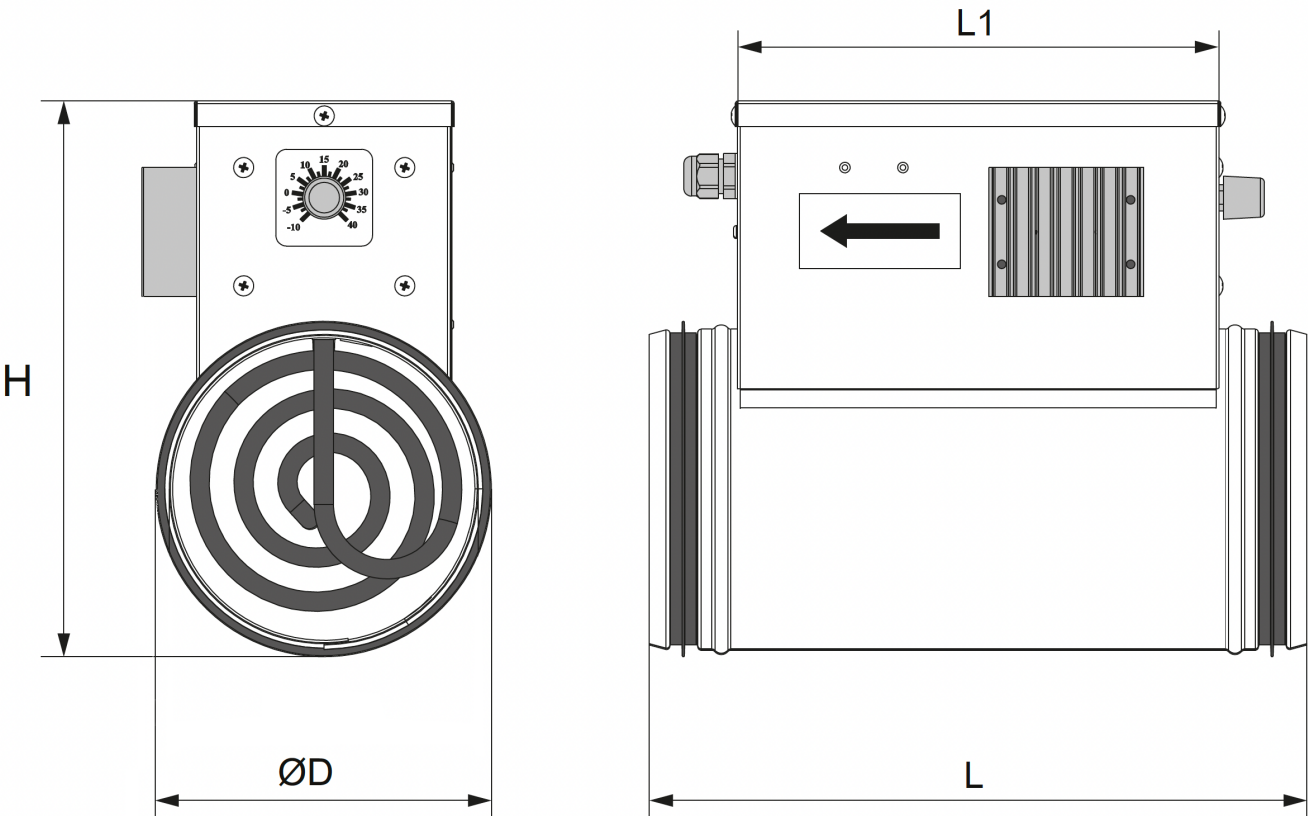


EVBERD Electric batteries for residential series recuperators



Description

The unit Pre / Post heating electric circular section are built with galvanized steel frame and armored elements in stainless steel. They are prepared for circular flanges for easier installation on the duct. The box side allows access to the terminals for wiring and contains 2 safety thermostats . The electrical box is equipped with supply terminals , relays for actuating power and double safety thermostat . The resistors are equipped with an electronic controller in steps with probe which allows control of the temperature after the resistance , with the utmost precision.



Dimensions

Models	Ø D	H	L	L1	Weight Kg
EVBERD 1	124	230	306	227	1,6
EVBERD 2	159	267	306	226	2,2

Associated Electrical Heating for Model

Models	EVERD 1	EVERD 2
EVHRP-PS	20H - 20V	30H-40H-50H-30V-40V-50V
EVHRP SMALL	10H/V - 15H/V - 25H/V	
EVHRA-D		14-20-30-50/15

Electric Battery Technical Data

The side electric box already complete with cable entry allows access to the components inside:

- Automatic reset thermoprotector;
- Manual reset protector;
- Teleruttore;
- Adjustable thermostat -10°C +40°C;
- Morsettiera.

The thermostat mounted on the battery allows direct regulation of the supply air temperature.

Models		EVERD 1	EVERD 2
Nominal electrical power	kW	0,8	1,2
Power Supply		230 V / 1 / 50	230 V / 1 / 50
Assorbimento	A	3,5	5,2
Diameter	Ø	125	160

Price List

Models	Eur
EVERD 1	-
EVERD 2	-