

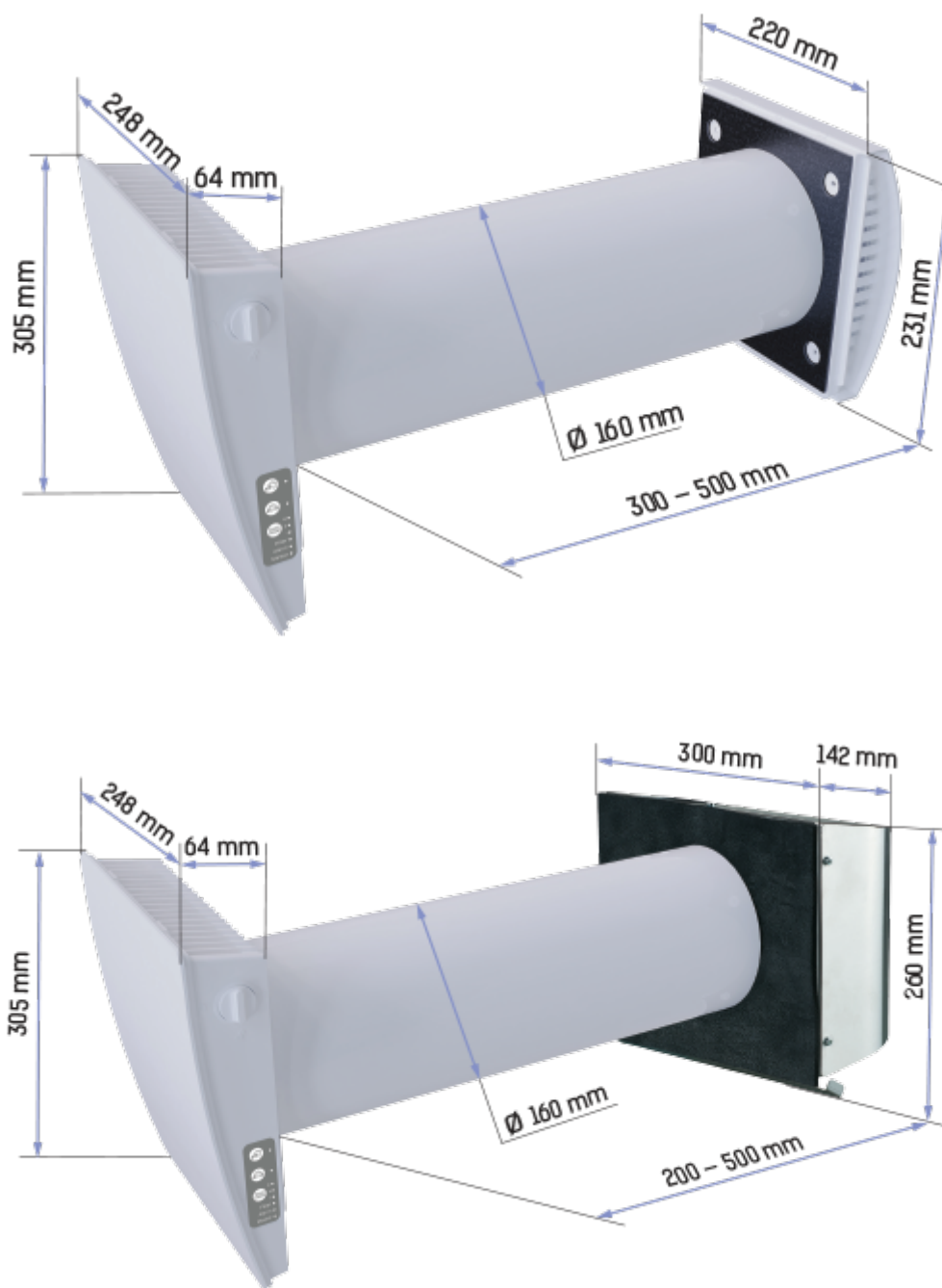
TwinFresh Style Wi-Fi

Style WiFi is an up-to-date and efficient solution to create a comfortable indoor climate and air exchange in refurbished premises, recently settled houses or renovated flats

- Air flow in heat recovery mode: 25
- Sound pressure level LpA at 3 m: 26
- Sound pressure level LpA at 1 m: 35
- Heat exchanger type: Regenerative
- Filter: G3 (G4 F7 optional), G3 (G4 F7 опціонально)
- Sound insulation
- Motor type: EC
- Control: Smartphone
- Casing material: Plastic
- Humidity sensor

	Unit of measurement	TwinFresh Style Wi-Fi		
Speed	-	3		
Minimum supply voltage	V	100		
Maximum supply voltage	V	240		
Power supply frequency	Hz	50/60		
Rated power	W	2.00	3.50	5.50
Unit current	A	0.03	0.03	0.06
Air flow in ventilation mode	m ³ /h	15	35	50
Air flow in heat recovery mode	m ³ /h	8	15	25
Sound pressure level LpA at 3 m	dB(A)	1	19	26
Sound pressure level LpA at 1 m	dB(A)	10	28	35
Heat recovery efficiency, max	%	90		
Heat exchanger type	-	Regenerative		
Filter	-	G3 (G4 F7 optional), G3 (G4 F7 опціонально)		
Transported air temperature (max)	°C	40		
Transported air temperature (min)	°C	-20		
Ambient air temperature min	°C	1		
Ambient air temperature max	°C	40		
Ambient air humidity max	%	65		
Ingress protection rating	-	IP24		

Dimensions



Accessories

Other accessories

Name	Photo	Description
EH-14 white 160		Plastic outer hood
EH-14 chrome 160		Plastic outer hood

EH-2 grey 160		Outer hood for thin walls
EH-2 chrome 160		Outer hood for thin walls
EH-13 white 160		Outer hood for cold climate
EH-13 chrome 160		Outer hood for cold climate
MVVM 162 05		Outer ventilation hood
NP white 160		Angular mounting kit
NP chrome 160		Angular mounting kit
Duct 160-500		Air duct
Duct 160-700		Air duct
T TwinFresh Style		Cardboard template for indoor installation of the unit
RK1 TwinFresh		Remote control
KV TwinFresh Style		Wi-Fi sensor control panel
SF2 TwinFresh G3		G3 filter kit (2 pcs.)
SF2 TwinFresh G4		Coarse filter G4 Contents: • plastic filter holder (1 pc.) • G4 filter (1 pc.)
SF2 TwinFresh F7		Fine filter F7 Contents: • plastic filter holder (1 pc.) • F7 filter (1 pc.) The F7 filter reduces air flow to 40 m³/h

Sensors

Name	Photo	Description
CO2-1		CO2 sensors
CO2-2		CO2 sensors