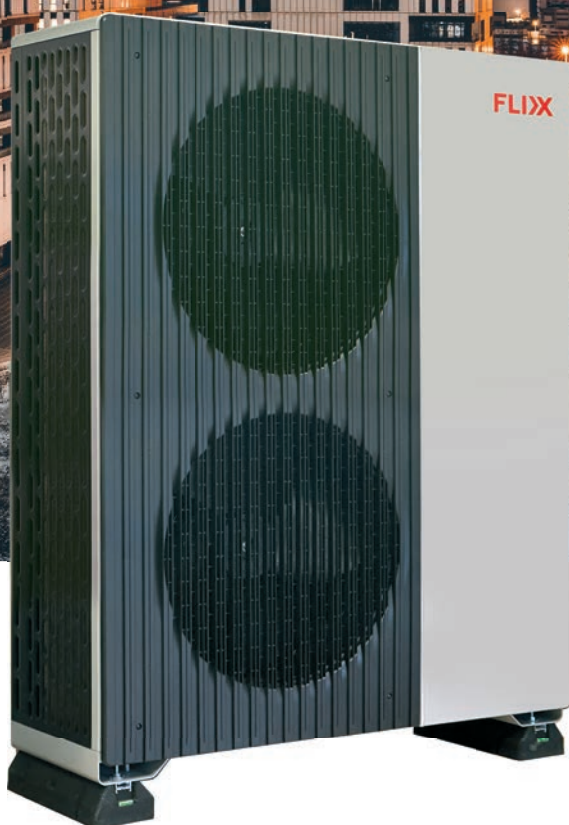


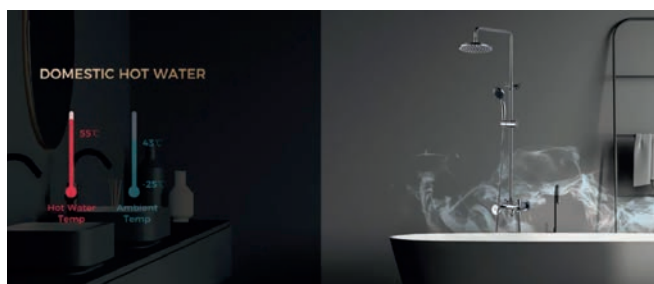
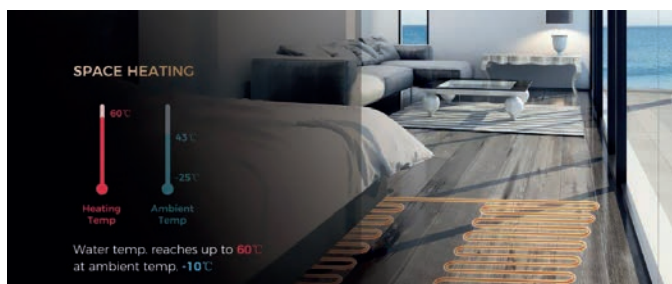
FLURRY



- SCOP above 5.1 - high energy efficiency.
- R290 EVI technology - guarantees reliable operation at temperatures down to -30°C.
- Excellent performance at low temperatures - complies with ErP class 35/55°C A+++.
- High output temperature - up to +80°C.
- Remote monitoring and control - via 4G DTU or Wi-Fi.
- Minimum noise level.
- Exquisite appearance.



FLURRY



The most innovative heat pump from the Flix 2025 line, FLURRY, uses environmentally friendly R290 refrigerant and is equipped with a compressor with EVI (Enhanced Vapor Injection) technology, providing efficient heating, cooling and hot water supply even at extremely low temperatures. This is one of the quietest air-to-water heat pumps on the world market. The noise level at a distance of 1 meter is only 40 dB, which makes it almost inaudible even in the yard of the house.

SPECIFICATIONS:



	FLURRY 4-16	FLURRY 5-23
Power Supply	380~415V/3N~/50Hz	380~415V/3N~/50Hz
Heating Condition – Ambient Temp. (DB/WB): 7/ 6°C, Water Temp. (In/ Out): 30/35°C		
Nominal Capacity (kW)	12	17
Heating Capacity Range (kW)	4,3-18,7	4,5-22,7
Heating Power Input Range (kW)	0,67-4,33	0,9-5,0
ERP Level at outlet water temperature 35°C	A+++	A+++
ERP Level at outlet water temperature 55°C	A+++	A+++
Refrigerant Type	R290	R290
Refrigerant Volume (kg)	R290/1,3	R290/1,7
Sound Pressure (1m) (dB(A))	41	42
Sound Power Level (EN12102) (dB)	49	50
Net Weight (kg)	214	263
Unit Dimension (L/W/H) mm	1438x543x1106	1438x543x1522
Shipping Dimension (L/W/H) mm	1588x623x1206	1588x623x1622
Compressor	Panasonic	Panasonic
Circulation Pump	Grundfos	Grundfos
Operating Ambient Temperature	-30...43	-30...43
Fan Quantity	1	2
Fan Motor Type	DC	DC
Water Connection (inch)	1	1
Rated Water Flow (m³/h)	2.06/1.3	2.92/1.83
Water Pressure Drop @Rated Water Flow (kPa)	20	25
Circulation Pump Head @Rated Water Flow (m)	8.5	12.5
Cabinet Type	Galvanized sheet metal+ASA+EPP	Galvanized sheet metal+ASA+EPP