

MULTYFUNC



FLIXX

All in One

MULTIFUNC (ALL IN ONE)

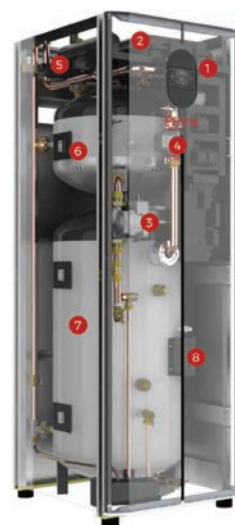
Multifunctional hydromodule with integrated 180 l DHW tank and 60 l accumulator tank.

The MULTIFUNCTION model offers optimized and elegant solutions for heating, cooling and hot water supply in one device. MULTIFUNCTION has been specially designed to increase flexibility and reduce installation costs. It can be combined with any model of domestic heat pumps, such as Flurry, Blizzard, Aurora.

MULTIFUNC

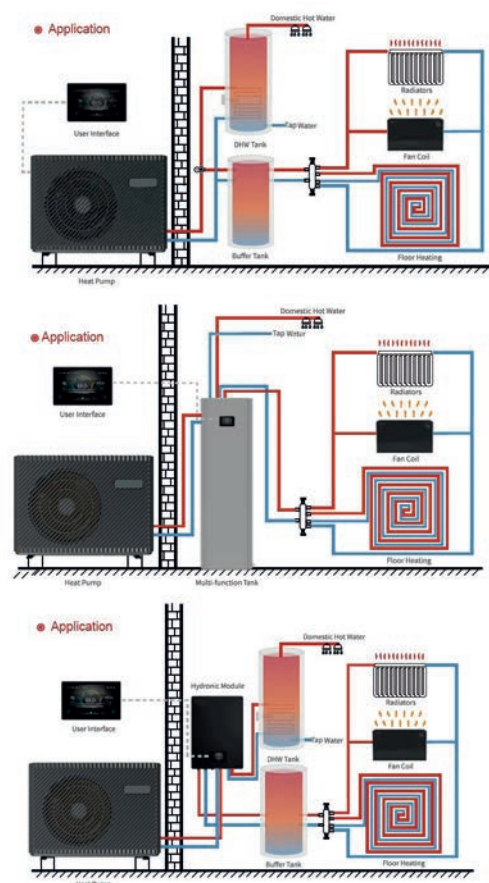
SPECIFICATIONS:

	MULTIFUNCTION (ALL IN ONE)
Power Supply	380-415V/50Hz
Max. Power input (kW)	13.2
Max. Current input (A)	20
Net Weight (kg)	137
Electrical Heater (kW)	3+6
Electrical Heater DHW (kW)	2
DHW tank volume (L)	180
Buffer tank volume (L)	60
Expansion tank volume (L)	12
Water connection on the heat pump side supply/return (inches)	1
Cabinet type	Galvanizes sheet metal
Unit Dimensions (L x W x H) mm	665x595x1800
Shipping Dimensions (L x W x H) mm	780x685x1950



- 1) Color controller
- 2) Expansion tank 12l
- 3) Circulation pump (Optional)
- 4) 3-way valve for DHW
- 5) Electric heater for heating 3+6 kW
- 6) Accumulator tank 60l
- 7) Hot water tank 180l
- 8) Electric heater for DHW 2 kW

Options for connecting modules



Traditional installation.

3-way valve, DHW tank, storage tank and protection group are mounted in the boiler room, if necessary, additional electric heaters are integrated into the tanks.

Installation with a multifunctional tank (ALL IN ONE)

Connect the heat pump directly to the multifunctional tank - this is the most convenient installation method. The multifunctional tank includes a hot water supply (DHW) tank, a buffer tank, an expansion tank, an electric heater for DHW and heating and a protection group.

Installation with the multifunctional HYDROBOX module

The heat pump is connected directly to the Hydrobox module. It is also recommended to install a buffer tank and a separate tank for hot water supply, depending on the needs for hot water supply.