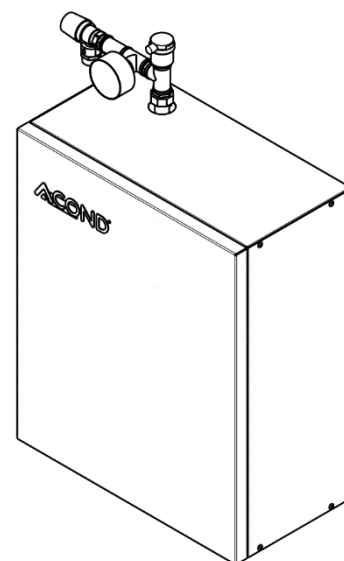


Datasheet Acond Hydromodul

The Hydromodul heats the heating water using a flow-through heating element and further forces it to circulate in the heating system by means of a circulation pump or by switching the three-way valve it can heat DHW in an indirectly heated water tank.



Height x Width x Depth [mm]	709 x 457 x 240
Weight [kg]	22
Protection class	IP20
Max pressure of the heating system [bar]	3
Maximum heating water temperature [°C]	85
Minimum heating water temperature [°C]	20
Hydraulic connection	G1" M
Heat output [kW]	6
Maximum height of the heating system [m]	7

The internal diagram shown in the following picture is for illustrative purposes only.

No.	Components
1	E-Heater
2	Circulation pump
3.1	Three-way valve
3.	Three-way valve motor
4	Pressure gauge
5	Safety pressure relief valve
6	Vent valve

