

CPI 15-15

Circulation pumps
to DHW

Glandless circulation pumps designed for forcing circulation of domestic hot water. In systems not equipped with a pump hot water, after unscrewing the valve, the cooled water in the pipes flows first, and then only the warm water. If a domestic hot water pump is installed, hot water will flow almost immediately after turning on the tap. The pump is usually installed in front of the boiler or DHW tank. Years of experience have allowed to improve previous designs and create a new pump of the highest quality. Thanks to the use of the latest technology, efficiency has been improved, and thus also energy consumption compared to older designs.

The pump is equipped with a brass body and a ceramic shaft, which makes it an almost troublefree device.

The pump is certified by the Polish National Institute of Hygiene.

Advantages:

- Solid construction
- Quiet operation
- Hassle free operation
- Easy installation
- Pump equipped with cable and plug



SPECIFICATIONS

Model	CPI 15-15
Motor power	28 W
Voltage	~230 V / 50 Hz
Motor RPM	2600 RPM
Amperage	0,3 A
Ingress Protection	IP 42
Maximum operating pressure	10 bar (1 MPa)
Flow (l/min)	7,5
Head (m)	1,7
Liquid temperature	2-95°C
Min. suction pressure	0,4 bar (0,04 MPa) dla 95°C 0,2 bar (0,02 MPa) dla 65°C
Face-to-face length	85 mm
Inlet/outlet (for union joints)	1/2"

Model	Gear (x1)	Head (m)	Flow (l/min)	Motor power (W)	Voltage (V)	Connector diameter (inch)	Connector spacing (mm)
CPI 15-15	1	1,7	7,5	28	230	1/2	85