



## C.W.U. 4-15 ECO

C.W.U. 4-15 ECO is a maintenance-free pump designed for circulation in hot (fresh) drinking water and domestic water circuits. Use of the pump in the installation enables hot water to be available more quickly, which allows it to be managed rationally and saves time.

### FEATURES

- All components in contact with water are made of semi-precious or non-corrosive materials
- Low power consumption
- Cable with plug
- Quiet operation
- Compact design
- Easy installation
- Water saving



### TECHNICAL DATA

Water temperature range	5°C ÷ 95°C
Ambient temperature during operation	0°C ÷ 40°C
Maximum system pressure	10 bar
Cable length	1.3m
Degree of protection:	IP 44
Insulation class	F

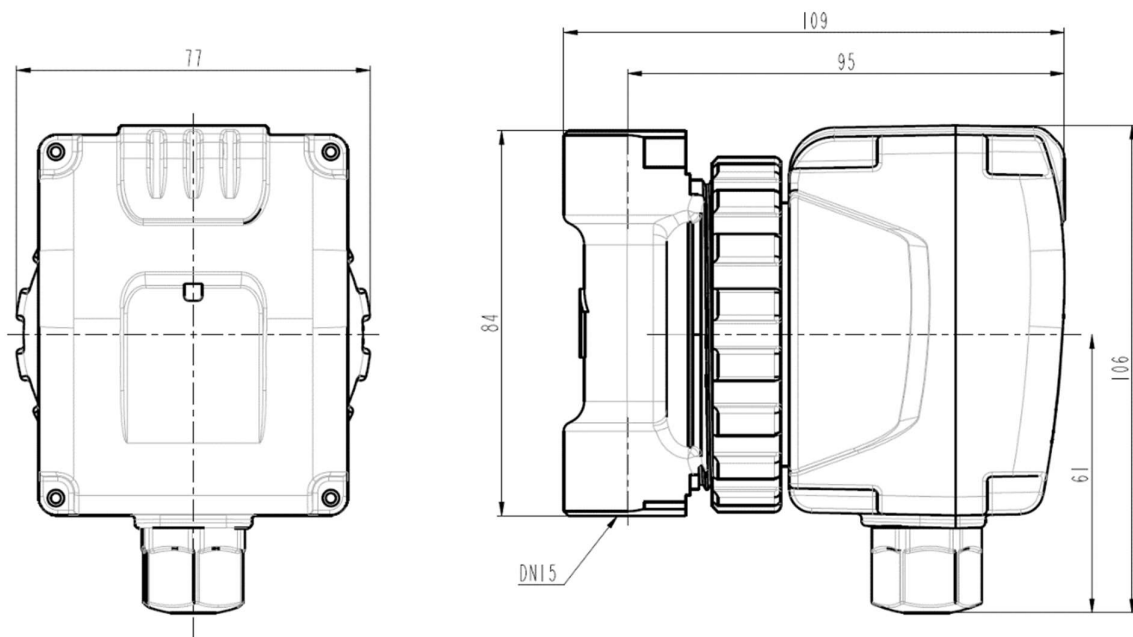
### MATERIALS

Pump casing	brass
Terminal housing	PP material
Rotor	PPO plastic
Pump shaft	ceramics

## Table of parameters

Model	Q max	H max	P max	U	I max	Dimensions	Weight	Weight
	Performance	Lifting height	Motor power	Voltage	Current			with packaging
	[l/min]	[m]	[W]	[V]	[A]	[cm]	[kg]	[kg]
C.W.U. 4-15 ECO	8,3	1,2	7,1	230	0,03	7,7 x 10,9 x 10,6	1	1,3

## Dimensional drawing



The manufacturer reserves the right to make design and colour changes to the product at any time. Photographs, drawings and diagrams are for illustrative purposes only. Verification of product parameters was carried out on a selected batch. Depending on the production batch, these parameters may vary. In order to verify the parameters of a particular batch, they must be checked on the nameplate of the unit. The specified parameters are obtained at the discharge outlet without taking into account external factors, e.g. resistance of the discharge and suction installation. The parameters were obtained under laboratory conditions. Under operating conditions there may be a difference +/- 10 %, from the nameplate value of the specific unit. The maximum motor power indicated on the nameplate is the power output at the motor shaft. Version 03.2024