

Circulating Fluid Temperature Controller

Eldro-Chiller

Basic Type

Temperature stability ± 1 °C / Miniature
(Optional ± 0.1 °C)

The temperature control method by
Inverter Compressor and Air-cooled condenser fan,
realized temperature stability of ± 1 °C and a small-size tank.

Model	Cooling capacity [W] (50 / 60 Hz)	Size (mm)	Weight	Set temperature range
PWM-002	150 / 180	L 325 x W 350 x H 210	~ 15 kg	5°C to 35°C
PWM-006	450 / 520		~ 20 kg	
PWM-010	800 / 900		~ 25 kg	

- Single-phase 200 to 230 VAC (50 / 60 Hz)



ISO-9001:2015
ISO-13485:2016
Comply to AS-9100
Comply to MIL-STD



Series PWM

