

# teco cw – the most cost-effective solution for glycol-free water from 0 to 25 °C



- Precise microprocessor control
- Simultaneous display of set and actual values
- Simple one button operation
- Optional connection for external thermocouple (Fe-CuNi or Pt 100)
- Optional interfaces at front panel (analog 0 - 10 V, 0/4 - 20 mA; serial RS 232, RS 422, RS 485, TTY; Profibus; Varan-Bus)
- Optional flow rate indication
- Splash proof electrics
- Ready to connect mains cable and CEE socket
- Housing: RAL 7035 light grey
- Side panels: RAL 2004 pure orange

## Temperature controllers water indirect 0 - 25 °C

• = Standard / o = Option / - = not available



Technical data

Standard specification/Options

Model tecocw	cw 25	cw 60
Medium	water	water
Temperature max. ( °C)	0 up to 25	0 up to 25
Pump capacity max. (l/min / bar)	60 / 3,8	60 / 5,8
Cooling capacity (kW)*	4	10
Heating capacity (kW)	-	-
Cooling	indirect	indirect
Weight (kg)	76	125
Mould circuit supply and return connections	G 1/2"	G 1/2"
Cooling water supply and return connections	G 1/4"	G 1/4"
Dimensions in mm (L x W x H)	920 x 250 x 595	950 x 400 x 935
Robust fully galvanized steel housing, painted in two colours	•	•
Automatic filling and top up device	•	•
Strainer in cooling water inlet	•	•
Durable rubber coated castors	•	•
All contact parts made of non-corrosive materials	•	•
Acoustic alarm	•	•
Leakage stop operation	•	•
Mould draining	•	•
Digital flow rate indication	o	o

<sup>1)</sup> at 30 °C cooling water and 10 °C circuit water temperature

Subject to technical modification without notice!