

TEMPRO plus D Vario – Alternating temperature controller

NEW

Pressurized water temperature controller with powerful pumps, direct heating, indirect or direct cooling and supply temperatures of up to 180 °C for variotherm mold tempering.

Standard equipment:

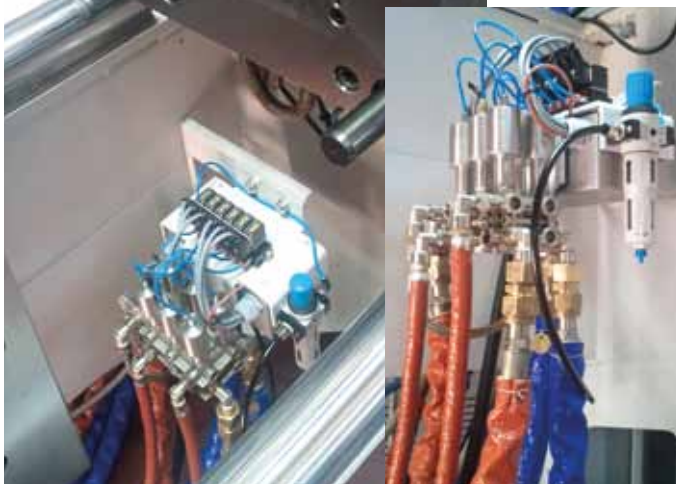
- Touchscreen including set and actual temperature value indication.
- Microprocessor controller with ± 0.2 °C accuracy.
- Leakage, water level and pressure control.
- Heater control via solid state relay.
- External sensor socket for PT100 and FeCo Type J thermocouples.
- Unlimited mold purge through pressurized air.
- Isolated contact for alarm.
- Valve switch unit closed to mold.
- Optional: regulation controlled by time or temperature.
- Variotherm-function disconnectible.



TEMPRO plus D Vario



Valve station



TEMPRO plus D Vario: 180 °C

Specifications/circuit

Heating capacity	16 kW
Pump capacity	1 kW
Max. pump flow	60 l/min
Max. pump pressure	6 bar
Water connections	3/8"
Mold connections	3/4"
Electric connection	Standard 3 x 380 – 415V/50 Hz
Options	Serial interface (20mA, RS232, RS485, CAN, SPI)

Specifications subject to change without notice.

Technology working for you.

Wittmann
world of innovation

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