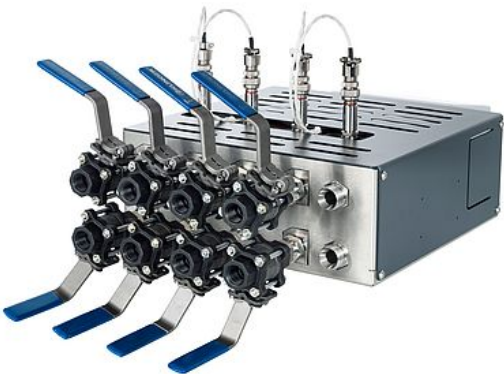


# multiFlow compact 350

The multiple distributor system is fully integrated within the control system of the temperature control unit. Each circuit is configured and monitored separately.

- Compact four-way distributor on the temperature control unit or on the machine
- Fully integrated within the control system of the temperature control unit
- Saves costs and energy as fewer temperature control units are required
- Four-way distributor for temperatures up to 350 °C with manual ball valves
- Up to max. 4 x 4 temperature control circuits per TCU are feasible
- Allows the use of the full flow rate with full pump output in parallel-connected temperature control circuits
- Eliminates the risk of calcification or blockage in one of the circuits from affecting all the others



## Technical specifications

Outlet temperature	Heat transfer medium	Number of channels	Flow measurements per channel (Typ)	Connections	
350 °C	Oil	4	3.0 - 30 (F352) l/min	G3/4"	G1/2"

## Technical data

<b>Heat transfer medium</b>		Oil
<b>Outlet temperature</b> max.	°C	350
<b>Number of channels</b>		4
<b>Sensors</b> Flow measurement per channel (Typ)	l/min	3.0 - 30 (F352)
<b>Temperature measurement per channel</b>		PT100
<b>Models</b> Cooling channels		4
<b>Control system</b>		RT100 / RT200
<b>Operating voltage</b>	V/Hz	24V DC
<b>Connections</b> Main connection temperature control unit Outlets to consumer		G3/4" G1/2"
<b>Dimensions W/H/D</b>	mm	700/136/359
<b>Color</b>	RAL	7016
<b>Ambient temperature</b> max.	°C	40
<b>Noise level</b>	db (A)	--

## Standard equipment

- Profinet interface connection to temperature control unit

## Options

- Flow meter F352
- Ball valve (manual setting)
- Stand-alone with control system RT200

## Representation Switzerland

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### Injection Molding, Die Casting, other Applications

Regloplas AG  
Spühlstrasse 6  
9016 St. Gallen  
Switzerland

Tel +41 71 282 58 00  
Email [info@regloplas.com](mailto:info@regloplas.com)