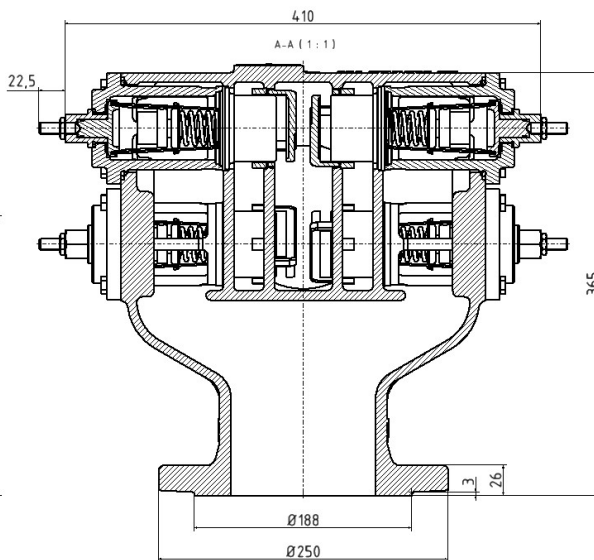
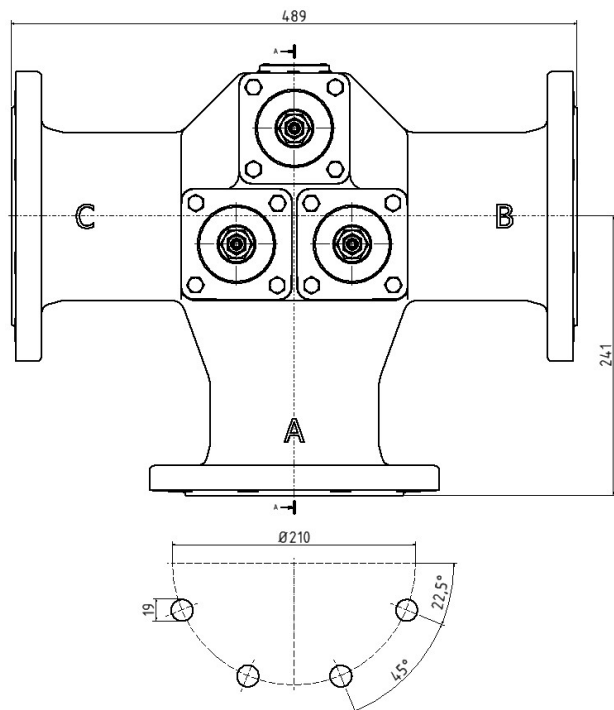


AKO Three-Way Temperature Regulator with manual override Type Series 226.0121, Nominal Size DN 125



Manual override for the mechanical opening of the cooling path in case of any failure of the thermostat.
The emergency adjustment is not to be used to adjust the set point when the thermostat is working properly!

Technical Data:

Material:	EN-GJL-250
- Body	SS / Brass
- Innerparts	237.0120-xxx-0
Thermostat	NBR
Sealing kit	up to 16 bar
Operation pressure	adm. Differential pressure up to 16 bar
Nominal pressure	PN 16
Connection	Flange EN 1092-2 form B
Weight	65 kg

Deliverable temperature ranges: 237.0120-xxx-0				
05 - 15 °C	35 - 43 °C	57 - 66 °C	74 - 82 °C	93 - 103 °C*
14 - 26 °C	37 - 47 °C	60 - 69 °C	77 - 85 °C	102 - 113 °C*
20 - 30 °C	39 - 50 °C	62 - 71 °C	79 - 88 °C	
27 - 37 °C	43 - 54 °C	66 - 74 °C	82 - 93 °C	
29 - 40 °C	51 - 60 °C	68 - 78 °C	85 - 96 °C*	
32 - 41 °C	54 - 63 °C	71 - 79 °C	88 - 99 °C*	

Max. continuous temperature 25°C above fully open temperature.
*maximal operating temperature 120°C

Installation:

The installation can be done selectively as follows:

as divider

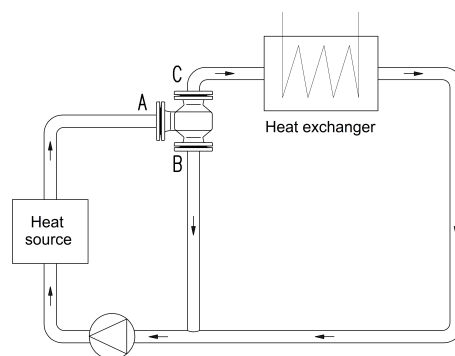
path A: from motor
path B: to bypass
path C: to cooler

as mixing valve

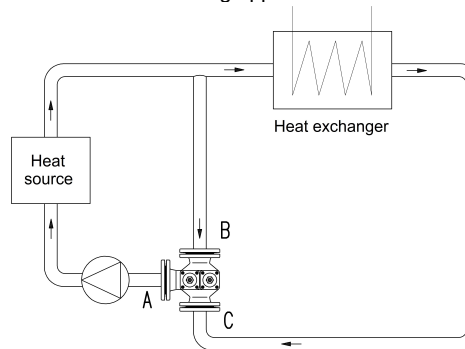
path C: from cooler
path B: from bypass
path A: to motor

The paths have been marked on the connections.

The temperature regulator may be installed in all positions.



Dividing application



Mixing application