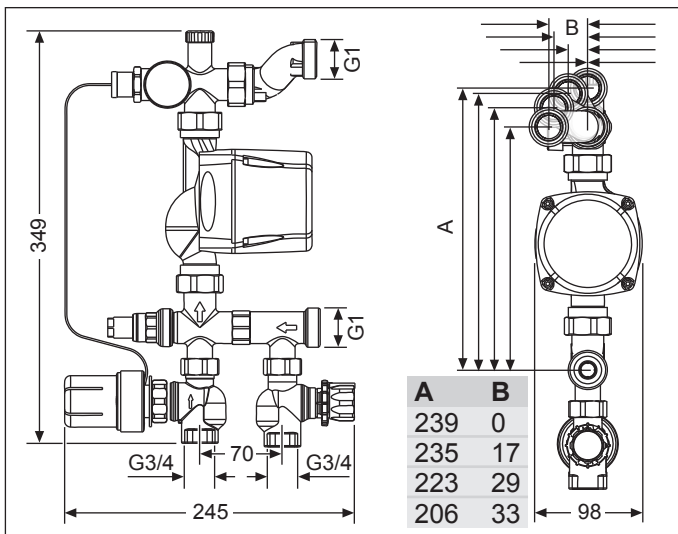
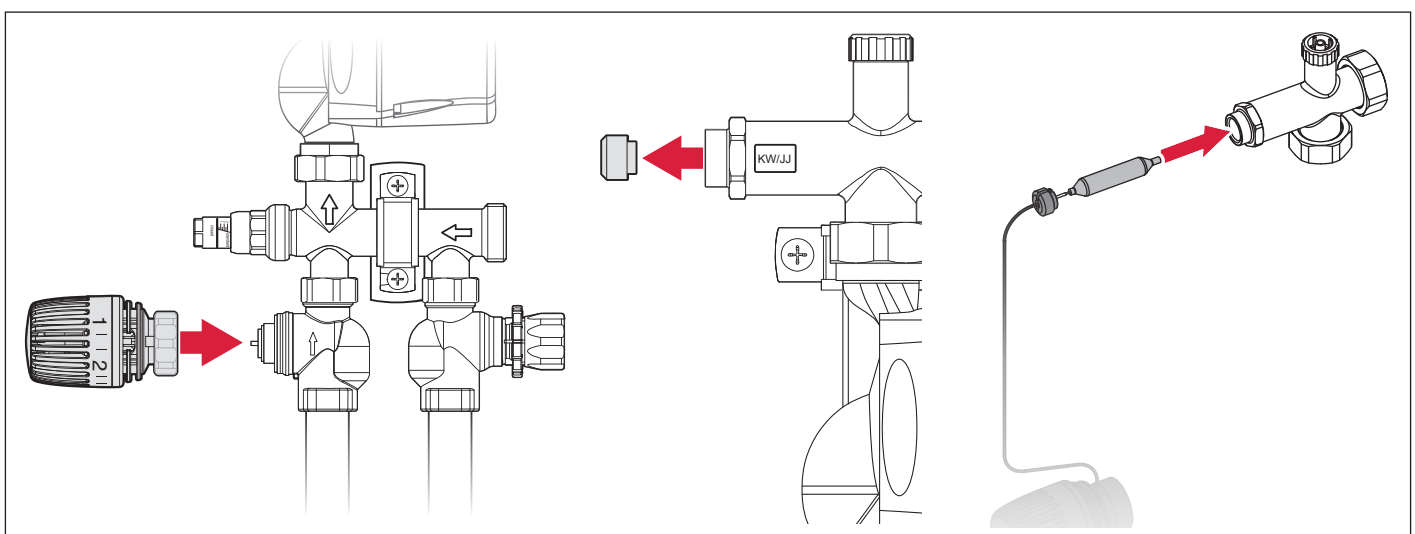
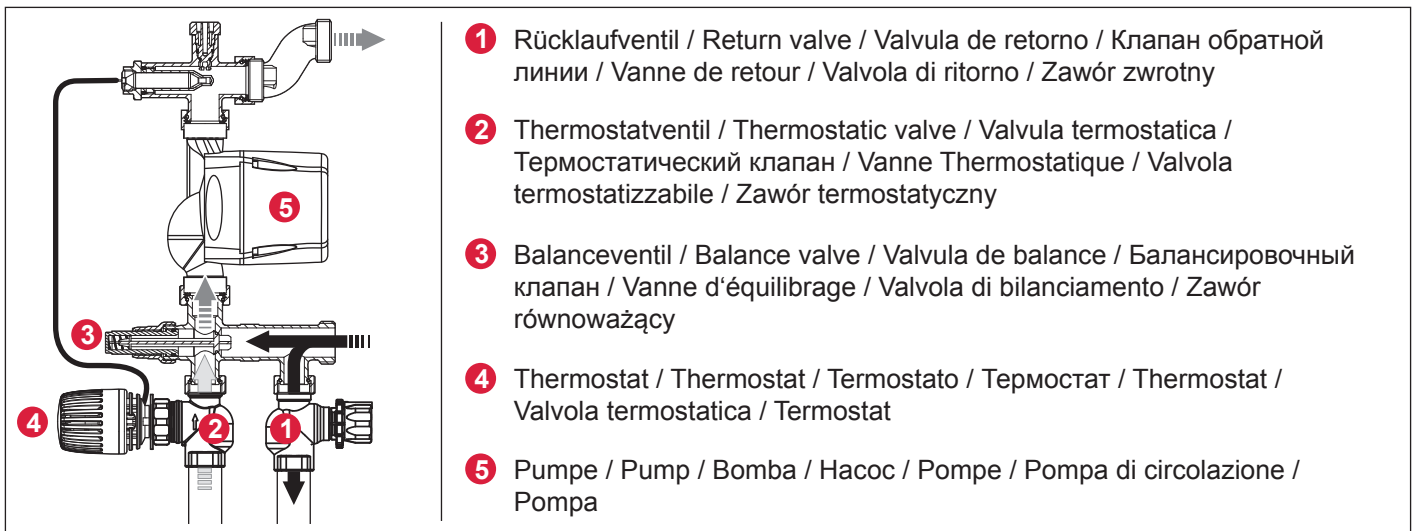




Temperatur	Temperature	
Primär	Primary	20-90° C
Sekundär	Secondary	20-55° C
p max.	p max.	6 bar

Pumpe	Pump	
U	U	230 V, 50 Hz
Q	Q	2,7 m³/h
H	H	6 mWs
P	P	8,4 ... 53 W
Glykol	Glycol	max. 40 vol%

Ventile	Valves	
Rücklaufventil	Return valve	kvs 2,7 m³/h
Thermostatventil	Thermostic valve	kvs 4,0 m³/h



Thermostat

Thermostat

Termostato

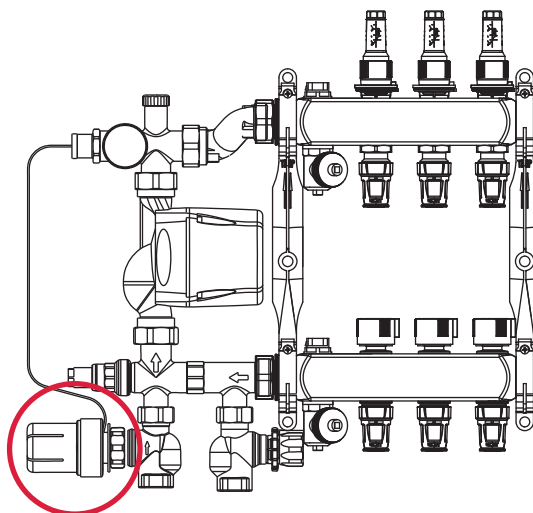
Термостат

Thermostat

Valvola termostatica

Termostat

1	20° C
2	25° C
3	30° C
4	34° C
5	38° C
6	42° C
7	46° C
8	50° C
9	55° C



Befüllen

Filling

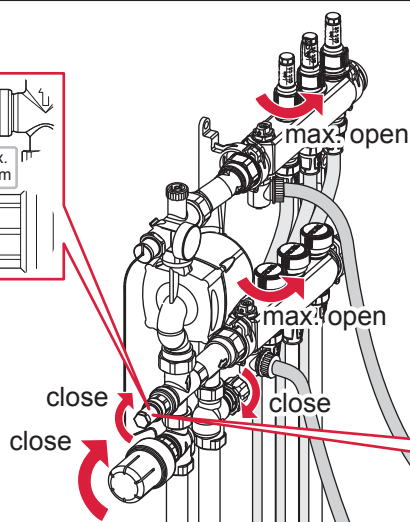
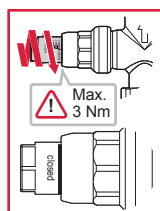
Llenado

заполнение

Remplissage

Riempimento

Napełnianie



Nach dem Spülen
Ventil öffnen

Open valve after
rinsing

Después de la
descarga abrir la
válvula

Открыть клапан
после промывки

Ouvrir la vanne après
rinçage

Aprire la valvola dopo
il rilavaggio

Otwórz zawór po
przepłukaniu

Entlüften

Venting

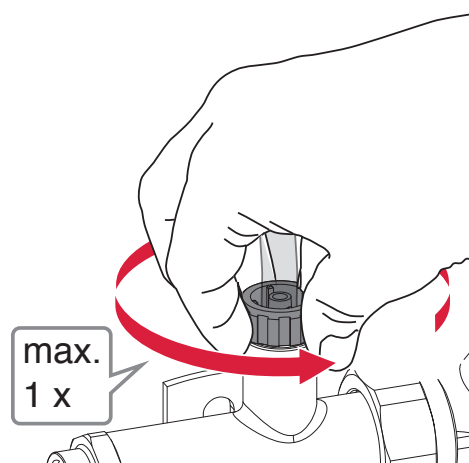
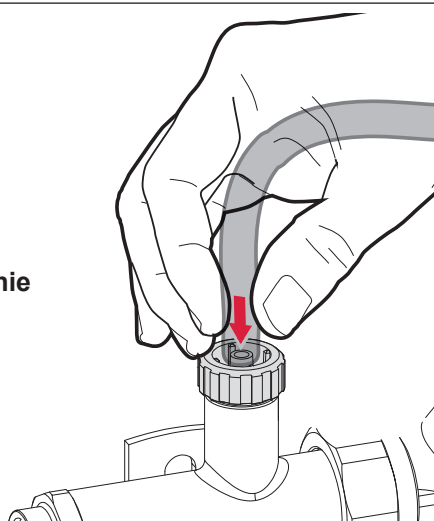
Ventilar

Деаэрация

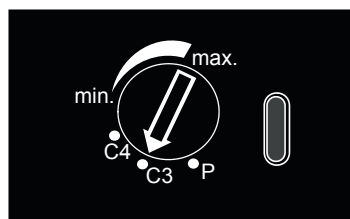
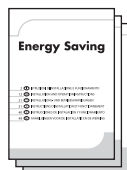
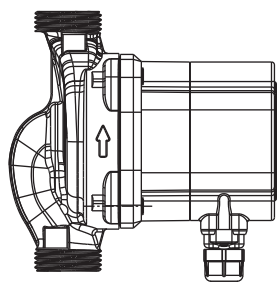
Purger

Sfiatare

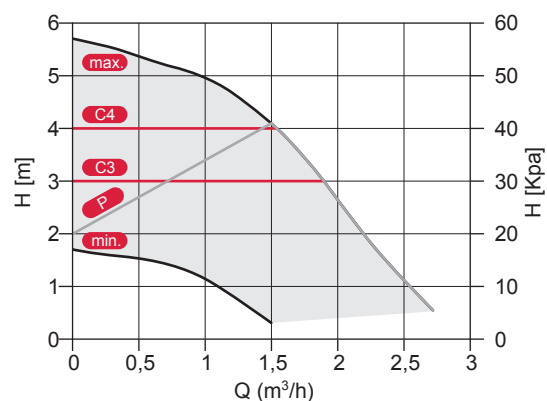
Odpowietrzenie



Pumpe / Pump / Bomba / Hacoc / Pompe / Pompa di circolazione / Pompa



Programm	LED Light
P = Δp var.	green
C3 = Δp constant. 3m	white
C4 = Δp constant. 4m	orange
Min-Max	blue
Error	red



Rücklaufventil

Return valve

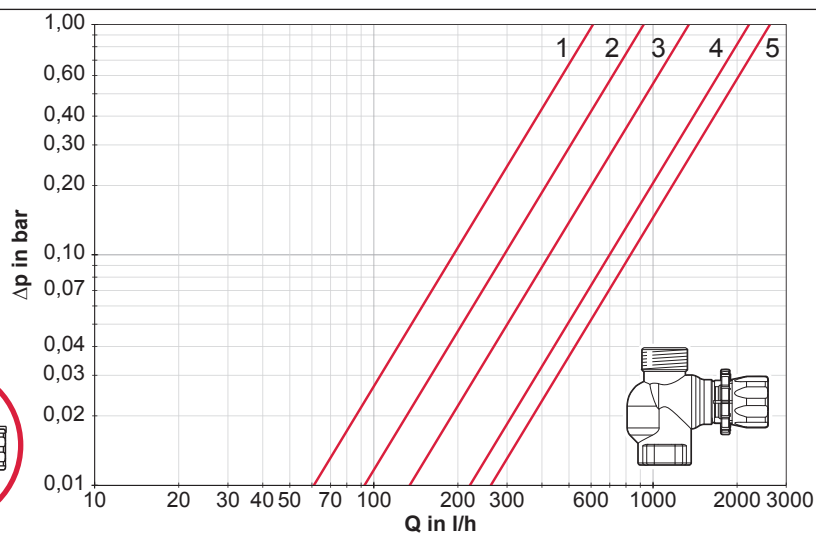
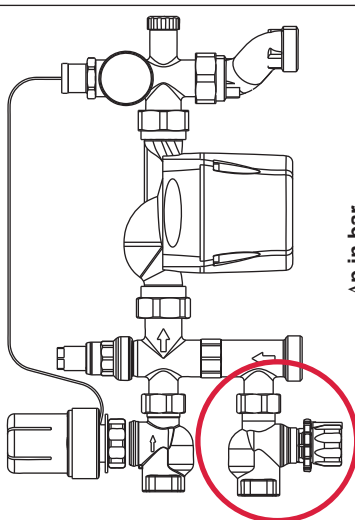
Valvula de retorno

Клапан обратной линии

Vanne de retour

Valvola di ritorno

Zawór zwrotny



Balanceventil

Balance valve

Valvula de balance

Балансировочный клапан

Vanne d'équilibrage

Valvola di bilanciamento

Zawór równoważący

