HEATY SMALL HW SERIES

For professional bypass treatment in the hot water area

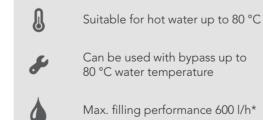


Art. no. 100409

Specifications

Max. filling performance*600 l/hMin. flow pressure1,5 barMax. operating pressure8 barMax. operating temperature80 °CHeight / Width / Depth (appr.)680 / 320 / 220 mmWeight (appr.)12,7 kgMixed bed contents9,5 lCapacity for 420 μS/cm to < 100**1.350 lElectricity connection requiredYes for LED		
Max. operating pressure 8 bar Max. operating temperature 80 °C Height / Width / Depth (appr.) 680 / 320 / 220 mm Weight (appr.) 12,7 kg Mixed bed contents 9,5 l Capacity for 420 μS/cm to < 100**	Max. filling performance*	600 l/h
Max. operating temperature 80 °C Height / Width / Depth (appr.) 680 / 320 / 220 mm Weight (appr.) 12,7 kg Mixed bed contents 9,5 l Capacity for 420 μS/cm to < 100**	Min. flow pressure	1,5 bar
Height / Width / Depth (appr.) 680 / 320 / 220 mm Weight (appr.) 12,7 kg Mixed bed contents 9,5 l Capacity for 420 μS/cm to < 100**	Max. operating pressure	8 bar
Weight (appr.) 12,7 kg Mixed bed contents 9,5 l Capacity for 420 μS/cm to < 100**	Max. operating temperature	80 °C
Mixed bed contents 9,5 l Capacity for 420 μ S/cm to < 100** 1.350 l	Height / Width / Depth (appr.)	680 / 320 / 220 mm
Capacity for 420 μS/cm to < 100** 1.350 I	Weight (appr.)	12,7 kg
	Mixed bed contents	9,5
Electricity connection required Yes for LED	Capacity for 420 μ S/cm to < 100**	1.350
	Electricity connection required	Yes for LED

Heaty 50 Small HW



- * Depends on system and network pressure.
- ** The capacity data are based on the ideal case. Misapplication, water quality and temperature may lead to deviations.

Including

- Composite tank
 (filled with 9.5 litre mixed bed Vadion pH-Control)
- Water meter, shut-off fittings
- Removal tap for control
- Funnel for easy refilling
- Integrated flow limiter
- Carrier handle
- Non-return valve
- Sieve seal against resin ingress
- LED measuring cell

Your advantages

- ✓ Ideal for costumer service and small filling quantities up to 1.500 litres
- ✓ Comply with VDI 2035, ÖNORM H 5195-1 und SWKI BT 102-1 standards in one step
- ✓ Easy handling
- ✓ Safety through LED measurement or automatic switchoff
- ✓ By filling with Vadion pH-Control only one working step is necessary





HEATY SMALL HW SERIES

For professional bypass treatment in the hot water area

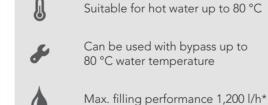


Art.-Nr. 100403

Specifications

Max. filling performance*	1,200 l/h
Min. flow pressure	1.5 bar
Max. operating pressure	8 bar
Max. operating temperature	80 °C
Height / Width / Depth (appr.)	820 / 330 / 280 mm
Weight (appr.)	26.2 kg
Mixed bed contents	23
Capacity for 420 µS/cm to < 100**	3,420
Electricity connection required	Ja, für LED

Heaty 100 Small HW



Depends on system and network pressure. The capacity data are based on the ideal case. Misapplication, water quality and temperature may lead to

Including

- Composite tank (filled with 23 litre mixed bed Vadion pH-Control)
- Water meter, shut-off fittings
- Removal tap for control
- Funnel for easy refilling
- Run-over protection
- Carrier handle
- Non-return valve
- Sieve seal against resin ingress
- LED measuring cell

Your advantages

- ✓ Ideal for costumer service and small filling quantities up to 2.000 litres or up to 3.000 litres with pure system water
- ✓ Comply with VDI 2035, ÖNORM H 5195-1 und SWKI BT 102-1 standards in one step
- ✓ Easy handling
- ✓ Safety through LED measurement or automatic switch-
- ✓ By filling with Vadion pH-Control only one working step is necessary



