

Technical data sheet

Product features



Manual water softener double tap 8 l

Model	SAP Code	00002201
LT 08	A group of articles - web	Water softeners



- Resin capacity: 5.60
- Inlet pressure [bar]: 2-8
- Material: Stainless steel

SAP Code	00002201	Net Height [mm]	415
Net Width [mm]	190	Net Weight [kg]	10.00
Net Depth [mm]	255	Resin capacity	5.60

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Technical drawing

Manual water softener double tap 8 l		
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TECHNICAL DATA

Height . . . A mm 400
Weight Kg 7,5
Supply water pressure min 1 bar, max 8 bar
Maximum flow rate recommended 1000 l/h
Room temperature min 4°C - max 25°C
Salt content per regeneration 1 kg

SUPPLY WATER CHARACTERISTICS

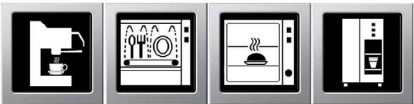
- Drinking water
- Temperature: min 4°C - max 25°C
- Crystal-clear water (SDI 1)
- Maximum hardness 90°f

THE PACKAGING CONTAINS:

- 1 steel AISI 304 cylinder holding 8 litres
- 5.6 litres of cationic resins adapt for softening
- 1 instruction manual
- 1 unloading pipe

LITRES OF SOFTENED WATER ACCORDING TO ITS HARDNESS						
°f	20	30	40	50	60	CYCLIC CAPACITY [m ³ ·°f]
°d	11	16	22	28	33	
ppm CaCO ₃	200	300	400	500	600	
	1680	1120	840	672	560	33.6

THE WATER SOFTENER IS SUITED FOR:



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Product benefits

Manual water softener double tap 8 l

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1

All-stainless design

only stainless steel intended for food contact is used

- absolutely rust-proof and non-magnetic design
- resists even weak acids easier compliance with hygiene standards (HACCP); easy maintenance and cleaning

2

Regeneration of the softener is done only with salt

light regeneration with salt

- no complex operators are required, regeneration can be handled by trained operators

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Technical parameters



Manual water softener double tap 8 l

Model	SAP Code	00002201
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1. SAP Code:

00002201

8. Gross Height [mm]:

450

2. Net Width [mm]:

190

9. Gross Weight [kg]:

11.00

3. Net Depth [mm]:

255

10. Device type:

Neutral unit

4. Net Height [mm]:

415

11. Material:

Stainless steel

5. Net Weight [kg]:

10.00

12. Inlet pressure [bar]:

2-8

6. Gross Width [mm]:

200

13. Resin capacity:

5.60

7. Gross depth [mm]:

200

14. Additional information:

The consumption for 1 regeneration cycle is 1kg of salt and 60-70l of water.