

CANATURE Compact Mini / CS20H Technical and product data

CS20H-1013 • CS20H-1026 • CS20H-1035



Manufacturer product range image

Water softener

- High-end, elegant exterior design.
- Automatic smart control
- Multiple regeneration modes with meter or time control
- Up-flow regeneration designed to save water and salt

NOTE

This product-data document follows the current official Canature CS20H sheet checked on 10 September 2026. Its values are intentionally not substituted into the separate 2020 user manual.

Design and operation

CS20H-1013 • CS20H-1026 • CS20H-1035



WATER SOFTENERS

Manufacturer feature view; original callouts retained for exact visual identity

- Large colour LCD with touch keys
- Movable cover and large salt inlet
- Pre-installed bypass, overflow protection and ergonomic handling groove
- Multilanguage control interface

NOTE

The optional 85HE Pro small LCD display shown in the manufacturer sheet is an option, not a standard inclusion claim.

Current official product specifications

Official Canature product-data sheet — checked 10 September 2026

Parameter	CS20H-1013	CS20H-1026	CS20H-1035
Control system	BNT-850SE Pro Control Valve	BNT-850SE Pro Control Valve	BNT-850SE Pro Control Valve
Regeneration type	UP Flow	UP Flow	UP Flow
Regeneration modes	Days; Calendar Weekdays; Meter Immediate; Meter Delayed; MD Days Override; MI Days Override	Days; Calendar Weekdays; Meter Immediate; Meter Delayed; MD Days Override; MI Days Override	Days; Calendar Weekdays; Meter Immediate; Meter Delayed; MD Days Override; MI Days Override
Hardness removal @ 48 g/L salt dose	190 g	569 g	781 g
Hardness removal @ 96 g/L salt dose	385 g	1064 g	1590 g
Hardness removal @ 192 g/L salt dose	530 g	1543 g	2306 g
Tank size	10×13	10×26	10×35
Sand quantity	/	5 kg	5 kg
Resin quantity	10.5 L	21.5 L	30 L
Salt storage capacity	18 kg	38 kg	54 kg
Rated service flow	0.8 m³/h	1.7 m³/h	2.0 m³/h
Backwash flow	7.5 L/min	7.5 L/min	9.0 L/min
Water per regeneration @ 96 g/L	60 L	84 L	118 L
Product dimensions (D×W×H)	497×300×495 mm	497×300×825 mm	497×300×1055 mm
Carton size (D×W×H)	554×372×635 mm	554×372×965 mm	554×372×1195 mm
40-foot HQ container capacity	512 pcs	256 pcs	256 pcs

Plumbing connections	3/4" or 1" fittings available
Electrical input	100–240 V AC, 50/60 Hz
Electrical output	12 V DC, 1.0 A
Water supply	Municipal
Water temperature	4–43 °C
Operating pressure	0.21–0.86 MPa

- Performance data is reference information and may vary with water quality and application.
- Rated service flow is based on NSF/ANSI Standard 44, as stated by the manufacturer.
- Model values are column-bound; do not interchange CS20H-1013, CS20H-1026 and CS20H-1035 values.