Water Softener CS20H

1013/1026/1035

Pre-Installed Bypass

Movable cover, one step to take off the cover for salt adding

Large Salt Inlet

Overflow Protection

Ergonomic Groove for Handling

Large Screen

Auto Control System

Large LCD Color Screen

Up-Flow Regeneration

Movable Cover
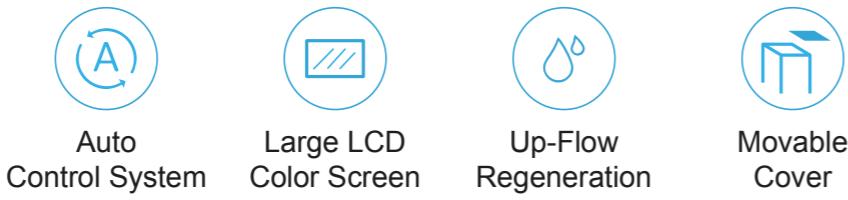
Features:

- High-end & elegant appearance design.
- Smart control system provides fully automatic service.
- Multi regen modes, meter or time style regen mode optional.
- Up-flow regeneration, effectively save water and salt.
- Large color LCD screen, with high-sensitive touch keys.
- Movable cover and large salt inlet design, quick salt adding.
- Multi-language system, brings friendly user experience.

Standard Colors:

Cabinet ☐ White

Cover ☐ Gray: **PT cool gray 9C**

Optional 85HE Pro
LCD Display
(Small Screen)

Specification:

Model		CS20H-1013	CS20H-1026	CS20H-1035
Control System		BNT-850SE Pro Control Valve		
Regeneration Type		UP Flow		
Regeneration Mode		Days,Calendar Weekdays,Meter Immediate, Meter Delayed,MD Days Override,MI Days Override		
Hardness Removal (Gram)	(@ 48 g/L salt dosage)	190	569	781
	(@ 96 g/L salt dosage)	385	1064	1590
	(@ 192 g/L salt dosage)	530	1543	2306
Tank Size		10×13	10×26(QC)	10×35(QC)
Sand Quantity(Kg)		/	5	5
Resin Quantity(L)		10.5	21.5	30
Salt Storage Capacity(Kg)		18	38	54
Rated Service Flow(m³/H)		0.8	1.7	2.0
Back Wash Flow Rate(L/M)		7.5	7.5	9.0
Water Used Per Regeneration(L) (@ 96 g/L salt dosage)		60	84	118
Product Dimension(D×W×H mm)		497×300×495	497×300×825	497×300×1055
Carton Size(D×W×H mm)		554×372×635	554×372×965	554×372×1195
Container Capacity(40" HQ, pcs)		512	256	256
Plumbing Connections		3/4" or 1" Fittings Available		
Electrical Requirements		Input 100V - 240V AC 50/60Hz		
		Output 12V DC 1.0A		
Water Supply		Municipal		
Water Temperature(℃)		4 ~ 43		
Operating Pressure(MPa)		0.21 ~ 0.86		

Notes: 1. The data of softener performance is only for reference, it may vary from different water qualities and applications.
2. Rated Service Flow is based on NSF/ANSI Standard 44.