

Puretron®

WATER SOFTENER

PS935

Gentle Soft Water
Smart Protection, Premium Living



PRODUCT ADVANTAGES

01 Great for Small Spaces, Suitable for Under-Sink Installation

A compact design fits flexibly into under-sink and other small spaces, ensuring easy installation and maintenance.

02 Intelligent Fully Automatic Control, Superior Efficiency

Upgraded control technology with enhanced system configuration, parameters, and core logic. Delivers significant salt and water savings with improved softening performance (according to NSF Efficiency Standards, compared to the previous generation).

03 Multi-Scenario Intelligent Regeneration, Consistently Fresh Water Quality

- Multiple regeneration modes meet various needs.
- Holiday mode and dry brine tank mode keep the system clean at all times, ensuring fresh and pure water quality.

04 Innovative Sliding Salt Adding, Easier Operation

- Guided push-pull salt cover for smooth, effortless operation.
- The widened arched salt inlet increases the opening by 25%, reducing spillage and improving the user experience.

05 Salt Mist Isolation Structure, Lasting Durability

Innovative separation of valve and brine tank prevents salt mist corrosion, ensuring safe operation and extending service life.



AWARDS



2023 MUSE DESIGN AWARDS



IDEA DESIGN AWARD 2024



2024 GERMAN DESIGN

EXPERIENCE A NEW STANDARD
OF QUALITY LIVING
CHOOSE THE **PS935** WATER SOFTENER.

Soften every drop of water, making it the premium choice for your home!



MODEL	PS915		PS935
CONTROL SYSTEM	BNT-850SE 2.0		
REGENERATION TYPE	UP FLOW		
REGENERATION MODE	DAYS, CALENDAR WEEKDAYS, METER IMMEDIATE, METER DELAYED, MD DAYS OVERRIDE, MI DAYS OVERRIDE		
TANK SIZE	09×15		09×35
SAND QUANTITY (KG)	/		4
RESIN QUANTITY (L)	10		29
RATED SERVICE FLOW (M³/H)	1		1.9
CARTON SIZE	579*335*580MM		579*335*1093MM
SHIPPING WEIGHT (KG)	21		47
PLUMBING CONNECTIONS	3/4" OR 1" FITTINGS AVAILABLE		
ELECTRICAL REQUIREMENTS	INPUT 110V 60HZ OUTPUT 12V AC 850MA		
WATER SUPPLY	MUNICIPAL		
WATER TEMPERATURE (°C)	4 ~ 43		
OPERATING PRESSURE (MPA)	0.21 ~ 0.86		

