Water Deionization Unit (Deioniser) AL-660

Code: AL-660 GST: 18% Brand: AVAIN LABS







AVAIN LABS® Water Deionization Unit (Deioniser) AL-660

The AVAIN LABS® Water Deionization Unit (Deioniser) AL-660 is a high-performance water purification system designed to produce ultra-low conductivity deionized water for laboratory and industrial applications. Ideal for use in pharmaceutical labs, research centers, educational institutions, and chemical industries, this unit ensures consistent and reliable water quality for sensitive processes.

With a capacity of 50 liters per hour, the AL-660 deionizer is equipped with two durable plastic columns filled with high exchange capacity cation and anion resins, effectively removing dissolved salts, minerals, and ionic impurities from water. This ion exchange process ensures superior purity levels required for analytical and experimental work.

The unit comes with an integrated conductivity meter, allowing real-time monitoring of water quality and ensuring optimal performance at all times. Also known as an ion exchanger, this system is built for efficiency, durability, and ease of operation.

Its robust structure and compact design make it suitable for continuous laboratory use, while requiring minimal maintenance.

ALSO KNOWN AS – Ion exchanger

Key Features:

- High capacity: 50 liters per hour output
- Dual column system with cation and anion exchange resins
- Produces high purity deionized water
- Built-in conductivity meter for accurate monitoring
- Efficient ion exchange technology
- Durable plastic columns for long service life
- Ideal for laboratories, pharmaceuticals, and industrial use
- Also known as ion exchanger system

Ensure consistent water purity with the AVAIN LABS® Water Deionization Unit AL-660, delivering reliable, efficient, and high-quality deionized water for all your laboratory needs.

Available models (3)

Cat. No.	Size	HSN
AL-660-S1	Small	
AL-660-S2	Large	
AL-660		

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