

Technical Specifications

Model	INDROMATIC 802	INDROMATIC 803
Average Product Flow (LPH)	2000	3000
*Average Recovery (%)	30	
*Maximum Permissible TDS in Feed (ppm)	2500	
Average TDS Removal (%)	Between 90-95	
Minimum Feed Pressure required at Pump Inlet (kg/cm ²)	2.0 kg/cm ²	
Power Supply (3 Phase)	415 V/50 Hz	
Motor HP/RPM	5.5 HP/7.5 HP 2900	
Dimensions (mm) (Length x Width x Height)	1255 mm x 850 mm x 1870 mm	

Note: *Higher recovery & TDS levels are possible. Contact us with detailed raw water analysis for confirmation. Feed water temperature should not be above 40° C.

Our state-of-the-art manufacturing facilities are ISO 9001, ISO 14001 & ISO 45001 certified.

To the best of our knowledge the information contained in this publication is accurate. Ion Exchange (India) Ltd. maintains a policy of continuous development and reserves the right to amend the information given herein without notice. Please contact our regional/branch offices for current product specifications.



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Hyderabad | Kolkata | Lucknow | Vadodara | Vashi
Visakhapatnam

Overseas Offices - [CLICK HERE](#)

Bahrain | Bangladesh | Canada | Indonesia | Kenya
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Sri Lanka | Tanzania | Thailand | UAE | USA

Manufacturing Units

India - Ankleshwar | Hosur | Patancheru | Rabale | Verna | Wada

Overseas - Hamriyah | Kingdom of Bahrain | Indonesia | Bangladesh

All India Service and Dealer Network

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