CIEL ejector

Ejector that draws regenerant into a resin vessel.



Overview

An ejector uses the flow of water to draw brine, acid or alkali from the regenerant tank into the vessel. It has no moving parts, so it is trusted for regeneration of softeners, cation and anion units.

Key features

- No moving parts
- Draws regenerant using water pressure
- Precise dilution when sized correctly
- Easy to clean and service
- Fits softener and DM vessels

Typical applications

- Softener regeneration
- DM plant regeneration
- Mixed bed units

Typical specifications

Function	Regenerant suction and dilution
Drive	Water pressure, no electric power
Use	Brine, acid and alkali regeneration
Sizing	Matched to vessel size and regenerant flow

Values are typical, for reference. The final specification is confirmed in our quotation, against your flow, pressure and water analysis.

NEPAL ION EXCHANGE

Request a quote

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nepalionexchange.com.np/products/ciel-ejector.html