

Soneco® DB Series

Technical Data | Electro-coagulation for water, wastewater treatment & industrial effluent processing.



Soneco® is a continuously operating electro-chemical reactor for generating coagulants on site.

- Process is validated and units are delivered as factory built solutions;
- Small footprint, high volume throughput;

- Easily integrated into new or existing treatment plants;
- Reduced H&S and Environmental risks; no liquid chemical handling, storage, dosing or spillage.

Features

- Uses feed water to generate coagulating chemicals;
- Low voltage directive compliant;
- Self-cleaning ultrasonic reactor;
- Modular design to treat wide-ranging flow rates and applications;
- Adaptive software control;

Advantages

- Quick installation & commissioning;
- Non-fouling electrodes;
- Easy to operate & maintain;
- Suitable for remote locations;
- Can be powered by renewable energy sources;

Contact

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