

E-CHLORINATOR

The chlorine producer on site



Benefits

- Chlorination for up to 6,000 l/h drinking water
- Self-sufficient through on-site chlorine production
- Significant reduction in transport risk
- Minimum operating costs

General description

Chlorine is required for disinfecting drinking water. Chlorine also prevents recontamination, which is important for storage and drinking water distribution. The E-chlorinator produces this chlorine from a solution of table salt and water using electrolysis. This ensures independence from the logistics chain. Transport and storage of a hazardous substance is omitted as well. As table salt can be easily procured and is affordable, the operating costs are drastically reduced. The E-chlorinator can be easily combined with the WTC water treatment system made by Kärcher Futuretech.

Technical data

Dimensions (L x B x H)	approx. 604 x 470 x 797 mm
Total weight	approx. 35 kg
max. capacity	up to 1455 mg/h active chlorine
Transport	Frame

FUTURETECH

Kärcher Group