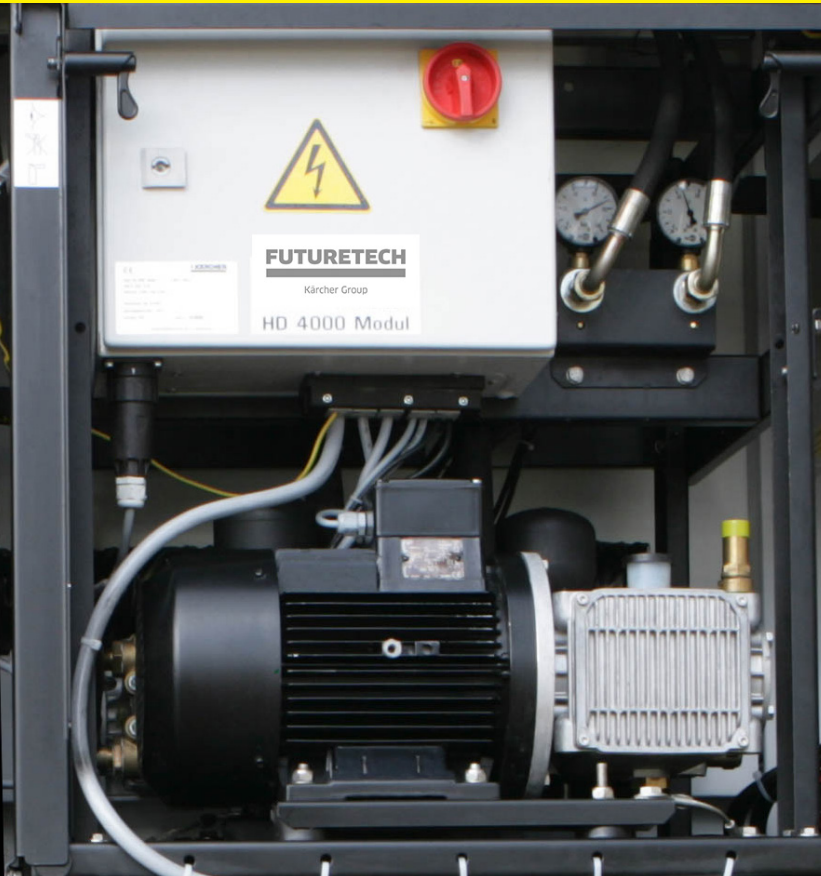


HD 4000 MODULE



Benefits

- Cleaning technology for high-pressure application of cold water
- High water flow for effective washing
- Robust and compact design for installation in decontamination systems

General description

The HD 4000 is a powerful high-pressure cleaning and decontamination module. Similar to the HDS 1200 it is a key system component of numerous Kärcher Futuretech decontamination systems. Within the scope of large equipment decontamination, it is mainly intended for pre-treatment.

The HD 4000 is a high-pressure built-in unit. The main task of the unit is surface cleaning with cold water during pre-treatment.

The high volume flow of the module ensures dirt particles are reliably washed away. This makes HD 4000 ideal for pre-cleaning during large equipment decontamination (vehicles, sensitive equipment, buildings, etc.).

The module was developed for installation in an enclosed system. In this case it is connected to the central switch cabinet that accommodates an operating panel for the module (not included in the scope of delivery). It features a delivery rate of up to 4000 litres per hour at a pressure of up to 90 bar. The HD 4000 can be delivered on a telescopic rail system for simplified maintenance after installation in a container.

Technical data

Max. high pressure, cold water (bar)	90
Max. delivery rate (l/h)	4000
Max. feed temperature (°C)	60
Nominal voltage (V)	400
Dimensions (L x W x H) (mm)	660 x 715 x 820
Weight (kg)	approx. 100

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