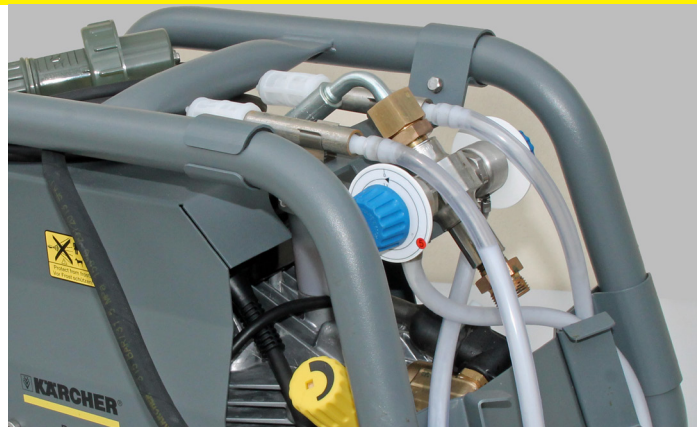


HD 600 DJ

High pressure cleaning and application



Benefits

- Ultra compact size
- Included dual injector for direct use of 2 component aqueous decon agents
- High pressure cleaning and application of decontamination agents
- Energy efficient

General description

The HD 600 DJ is a high quality Kärcher high pressure device operating at 10 to 112 bar. With the included dual injector a one- or two-component aqueous decontamination agent is directly injected into the high pressure water stream. This ensures a defined concentration and application of the decontamination agent. Choosing from a large variety of spray lances and nozzles, different agents can be applied as surface film or foam. This handy single-phase unit is protected from mechanical damage by a tubular steel cage. The three-piston axial pump with stainless steel pistons and brass cylinder head guarantees a long service life and exceptional durability. The pressure switch control turns the motor off automatically as soon as the water feed is interrupted at the trigger gun, which saves energy. Transportation is simple as the unit weighs only 29 kg. It will fit in any station wagon and can also be carried by hand.

Technical Data

Dimensions (L x W x H)	ca. 500 x 310 x 350 mm
Total weight	approx. 29 kg
Max. performance	240-650 l/h
Working pressure	10-110/1-11 bar/MPa
Max. pressure	125/12,5 bar/MPa
Max. inlet temperature	ca. 60 °C
Connected load	3 kW
Voltage	230 V
Frequency	50 Hz

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