

Product Data Sheet HDS 6/12 C

Compact 240V hot water high-pressure cleaner with eco!efficiency mode.

HDS compact class machines are designed to make high pressure cleaning more convenient and more economical than ever before. Their unique eco!efficiency mode ensures environmentally friendly and economical operation, with a re consumption of 20% compared to \wp With central one-button operation, \wp

and economical operation, with a reconsumption of 20% compared to putth central one-button operation, ethanks to 'Jogger' design and large compact machines are easy to setuperate and cheap to run.



- Ergonomic Easy Press gun with Softgrip and continuous Servo-Control pressure/ water flow adjustment with turnable stainless-steel spray lance
- Steam function
- Economical and environmentally friendly ecolefficiency mode, reducing fuel consumption and CO₂ emissions by 20%
- Tilting aid and large robust wheels for easy movement and effortless negotiating of obstacles such as steps and kerbs
- Intuitive set-up and operation with reduced trip hazards – hoses and cable at the back, controls at the front
- Large tank openings with integrated spout for easy filling
- Accurate cleaning agent dosing unit with automatic rinse function
- Lockable accessory compartment for nozzles and tools underneath the cover
- Large hooks for power cord and hose with additional storage space on the back of the machine, and secure lance holder
- Machine Protector system and 3-year burner coil warranty
- Easy service due to pump and motor positions
- Optional add-on hose reel











Range Comparison

Kärcher HDS Compact Class Hot Water High-Pressure Cleaners



Accessories





Technical Specification

	HDS 6/12 C
Power supply (Ph/V/Hz)	1/240/50
Water flow rate (I/h)	240-560
Operating Pressure (bar/MPa)	30-120/3-12
Max. temperature (°C)	80/155
Connected load (kW)	3.0
Consumption, fuel oil (kg/h)	3.5
Fuel tank (I)	15.5
Detergent tank (I)	15.5
Weight (kg)	108.1
Dimensions (L x W X H) (mm)	1060 x 650 x 920
Part number	1.169-213.0