

## Karcher HDS-E 8/16 4 M

Hot water high pressure cleaner



- High operating temperature
- Excellent energy efficiency
- Use where exhaust gases are prohibited
- Power nozzle
- 2 Detergent tanks

The HDS-E 8/16-4m electrically heated, hot water high-pressure cleaner is designed for energy efficiency whilst operating at a particularly high temperatures. Highly effective boiler insulation allows for energy savings of up to 40%.

Available in three power versions, 12kw, 24kw and 36kw. The 36kw version features a pre-heat chamber and is capable of a continuous 58°C operating temperature when at full pressure. The large hot water tank, and max operating temperature of 85°C, is advantageous on greasy and oily stains, and a high-speed heating chamber ensures a shorter preheating time. The eco! efficiency mode automatically switches the device into to 60°C.

This high-pressure cleaner can be used wherever exhaust gases are undesirable or even prohibited, e. g. in food processing plants, hospitals, large kitchens or industrial plants.

## Technical data: Karcher HDS-E 8/16 4 M

Features:	HDS-E 8/16-4 M 12kw	HDS-E 8/16-4 M 24kw	HDS-E 8/16-4 M 36kw
Current Type (Ph)	3 – 420 – 50	3 – 420 – 50	3 – 400 – 50
Operating Pressure (bar / MPa)	30 – 160 / 3 – 16	160 / 16	30 – 160 / 3 – 16
Flow Rate (l/h)	300 – 760	760	300 – 760
Power Rating (kW)	16.5	–	41.5
Max temperature (°C)	30 – 85	45 – 85	58 – 85
Heating output (kW)	12	24	36
Detergent tank (l)	20/10	20/10	20/10
Power cable (m)	5	5	5
Machine Weight (Kg)	108	112	118
Dimensions (L x W x H) (mm)	1330 x 750 x 1060	1330 x 750 x 1060	1330 x 750 x 1060

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***B&G***  
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