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#### General information

[Infrared technology for first class technical service](#)

[A host of new features under the hood](#)

[Options for handling and loading](#)

#### Technical Data

[EWS-technology of the Premium Class](#)

[AirBox AktivAir](#)

## DV 80.2

### Dimensions

Width	635 mm
Depth	750 mm
Height	1470 mm
Total height with opened hood	1965 mm
Entry height	440 mm
Basket dimensions	500 x 500 mm

### Capacities

Cycles *	60/90/210 sec
Theoretic basket capacities	60/40/17/h
Pump motor	0,73 kW
Tank content	22 litres
Final rinse	2,6 litres/basket
Tank heating	1,3 kW

### Built-in boiler

10°C inlet temperature	9 kW
45°-60°C inlet temperature	7,5 kW

### Total connected load for three phase current 3NPE 400V-50Hz

10°C inlet temperature	11,2 kW
45°-60°C inlet temperature	9,7 kW

### Type of protection

Type of protection	IPX5
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\* If the appliance is connected to the cold water supply and / or at a short basket exchange time, the time necessary to reach hygienic rinsing temperatures can be extended.

