

Environmentally friendly, manual parts cleaner

**Standard accessories:**

- Brush (cleaning fluid pervaded)
- Tap
- Water level monitoring

**Order number: 1.626-722.0**

**Technical data**

Pressure (bar/MPa)	0.3/0.03
Water flow rate (l/h)	900
Connected load	1
Working diameter (mm)	-
Working Area (mm)	1041-660
Usable height	-
Housing / frame	HDPE - plastic
Tested by	CE, GS
Heating output	1
Max. temperature (°C)	40
Adjustable cleaning time	-
Load capacity (kg)	100
Sound pressure level (dB(A))	58
Tank capacity (l)	80
Number of current phases (Ph)	1
Frequency (Hz)	50-60
Voltage (V)	220-240
Weight (kg)	44

Parts cleaning

# PC 100 M2 BIO



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## Technical data

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Dimensions (D x W x H) (mm)

952x1181x1067

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## Details

### Description

Kärcher's new PC 100 M2 Bio part cleaners use state of the art microbiological technology to provide excellent cleaning results without the cost and safety issues of traditional solvent-based cleaners. Biological parts cleaners differ to solvent-based systems by using a non toxic and PH neutral solution that doesn't need replacing or disposal. They also use a microbiological filter mat to trap larger dirt particles and provide the cleaning solution with new microbes for consistently effective and safe cleaning. These innovative biological parts cleaners are ideal for removing oil and grease from tools, engine components and other parts up to a weight of 100kg. Made from impact resistant plastic, this simple to use, safe and versatile unit is an ideal method of cleaning parts.

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### Application

- Parts cleaning
  - Degreasing
  - Oil removal
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### Features & Benefits

- Automatic temperature control
  - Level sensor for cleaning solution
  - Coarse strainer in sink
  - Washing tap and two brush
  - High cleaning efficiency over long periods of time
  - No costs for disposal of cleaning solution
  - No costs for storage or transport of hazardous substances
  - No protective clothing required
  - Non toxic, PH neutral, non flammable cleaning solution
  - Only topping up of cleaning solution is required
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## Accessories

### Parts cleaner

#### Flow-through brush, long hose

The flow-through brush is used for convenient cleaning of all kinds of parts. The brush is equipped with a extra long hose.

**Order number 6.626-039.0**



#### Filter mat with microbes (1-layer)

1-layer filter mat with microbes for filtration of dirt particles up to 50 µm,

**Order number 6.626-041.0**



#### Filter mat with microbes, 3-layer

3-layer filter mat with microbes for filtration of dirt particles up to 50 µm,

**Order number 6.626-042.0**



#### Flow-through brush, angled

The angled flow-through brush can be used for areas that are difficult to reach.

**Order number 6.626-040.0**



#### Roll car

This carriage can be used for more flexibility and mobility.

**Order number 6.626-043.0**

