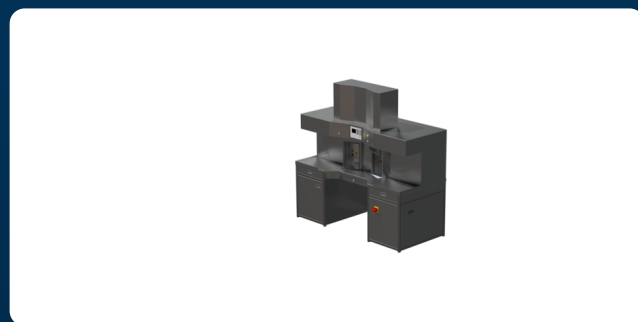


## CR040 special cleaning system für tools with

Item no. 36141


Thanks to the cleaning system developed by CemeCon, difficult accessible places, such as cooling ducts in particular, are cleaned by steam.



## Specifications

Coating procedure	<b>Pretreatment</b>
	<b>Follow up treatment</b>
Process step	<b>Clean</b>
Net weight	<b>350 kg</b>
measurement (LxWxH)	<b>Dimensions plant: 850 x 1900 x 1920 mm</b> <b>min. footprint: 4600 x 4100 x 3200 mm</b>
Type	<b>CR040</b>
Electricity segment	<b>Fuse protection: 16 A</b> <b>Power connection: 400V / 50HZ / 3PH+N+G</b> <b>Power:7 kW, 1 CEE socket</b>
Connector	<b>400V/50HZ; 3 PH+N+G</b>
Connected Load (KW)	<b>7</b>
Ampere	<b>16 A</b>

## Contact experts

 +49 2405 44 70 122

 [coatingtechnology@cemecon.de](mailto:coatingtechnology@cemecon.de)

We recommend the cooling channel cleaning system as an addition to one of our cleaning systems as well as a supplement to an existing cleaning sequence. After cleaning the cooling channels with steam, an automated measurement of the air volume takes place during the flow. This results in a 100% reproducible control.

**Your advantages:**

- Removes and avoids residues in tools with cooling channels
- Very short setup time
- Compact plant
- 380 tools/hour  $\varnothing < 6$  / 600 tools/hour  $\varnothing > 6$
- PLC control unit & auto calibration with touch screen

**Scope of delivery:**

- CR040 Cleaning system according to CE regulation
- 1 Steam jet
- Additional installation materials
- 24 adapters with different tool diameters (3 - 6mm, 8mm, 10mm). Other diameters on request