

CR040 Cooling channel cleaning system

Artikel-Nr. 36141

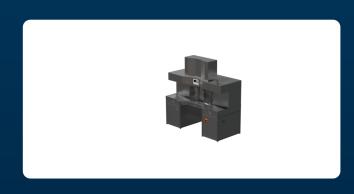
Thanks to the cleaning system developed by CemeCon, difficult accessible places, such as cooling ducts in particular, are cleaned by steam.

Experten kontaktieren



\(+49 2405 44 70 122





Technische Daten

Туре

Coating procedure **Pretreatment** Follow up treatment

Process step Clean Net weight 350 kg

measurement (LxWxH) Dimensions plant: 850 x 1900

x 1920 mm

min. footprint: 4600 x 4100 x

3200 mm CR040

Electricity segment Fuse protection: 16 A

> Power connection: 400V / 50HZ / 3PH+N+G Power:7 kW, 1 CEE socket

400V/50HZ; 3 PH+N+G Connector

Connected Load (KW) 16 A Ampere



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 Ø<6 / 600 tools/hour Ø>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