


## Blow-off cabinet CABK 1000 PS


Item no. 7815-S

Pretreated surfaces have proven their worth in tool coating, as they are an important prerequisite for coating quality! The CABK 1000 blow-off cabinet is used to remove adhering residual particles after blasting.

- For manual blowing-off of the tools
- Large opening sliding door
- Spaciously dimensioned blow-off chamber
- Extraction with integrated filter technology

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### Specifications

Process step	<b>radiate</b>
Coating procedure	<b>Follow up treatment Pretreatment</b>
Type	<b>CABK 1000 PS</b>
Net weight	<b>330 kg</b>
measurement (LxWxH)	<b>1260 x 1700 x 2060 mm Dimensions blow-off chamber: 990 x 800 x 710 mm</b>
Connector	<b>400V/50Hz; 3 Ph+N+PE</b>
Connected Load (KW)	<b>&lt;1</b>
Ampere	<b>16 A</b>

The CABK1000 blow-off cabinet is part of our CSA 1000 S4 blasting line. It has a large-volume blow-off chamber, which is loaded through a wide-opening sliding door. The molds are then blown off manually. The dust is extracted by the recirculation system via a long-life filter cartridge. Since a secondary filter is used, connection to an exhaust air system is not necessary.