Turbo separator

Item no. 33743

The compact CBMS 20 turbo separator guarantees economical and resource-saving operation of the wet blasting system.



Specifications

Coating procedure	**Follow up treatment** **Pretreatment**
Net weight	**270 kg**
Process step	**radiate**
measurement (LxWxH)	**Dimensions plant: 550 x 800 x 1700 mm**
Process step	**Finishing**
measurement (LxWxH)	**min. footprint: 1000 x 1000 mm**
Connector	**480V/ 60Hz**
Connected Load (KW)	**2,7**
Type	**CBMS 20**
Ampere	**25 A**

Contact

+49 2405 44 70 122

coatingtechnology@cemecon.de

A constantly high blasting medium quality is guaranteed by the use of the separator. It separates the used blasting medium (e.g. high-grade corundum) from the blasting liquid in order to maintain the blasting quality at a constantly high level through targeted refilling of new blasting medium. In conjunction with the blast machine, the Turbo Separator operates almost fully automatically. It is installed near the blast machine. From the wet blasting system, the blasting liquid runs together with the blasting medium into the separator. There, the used blasting medium is separated. Refilling of the used blasting medium is possible quickly and accurately.

Revised 2026 - subject to technical modifications