CHIP EXTRACTOR MG3 / MG3-ATEX

FOR ALUMINUM CHIPS





The mobile chip extractor **MG3** collects dust and chips in a removable drivable 172 liter container.

The machine has two connection inlets of 100 mm diameter and can either be run in continuous operation, or controlled by an automatic saw which has the required signal exachange capabilities.

The **MG3-ATEX** version is also capable to handle dusts and chips that are eighter inflammable or can deflagrate. Usable according to Atex ZO-NE II 3D T135° 0:40°C

Technical specifications:

Motor: 3 kW, 400V, 50 Hz

Air displacement: max. 2600 m³ / hour.

Suction power / noise level: max. 30 bar / max. 80 dbA

Dimension / Weight: HxWxD: 2.400 x 1.000 x 900 mm / 150 kg

Filter cleaning: Pneumatic

Color: RAL 7035 / 9016

- Movable 172 liter collection container
- Simple locking mechanism for the container through lever system
- Viewing windows in the front of the container to visually check the fill level
- Shaker unit to pneumatically clean the filter
- Simple and quick exchange of the filter unit
- Powered by a 3kW three phase motor generating 2.600 m³ of air displacement
- Integrated silencer to reduce noise level
- Operable in permanent suction mode, or controlled by a suitable saw







ACCESSORIES CHIP EXTRACTOR MG3

FURTHER ACCESSORIES UPON REQUEST





Connectors / reducers Ø 100 mm to 100 / 70 mm



Suction hoses Ø 70 / 100 mm, each 15 m long



Lifting support to empty the collection bin of the MG3

ALUMINUM PROCESSING FOR ALL INDUSTRIES

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