VG

B.O.S.S.



Deburring and edge rounding of small cut sheet metal parts.

Developed specifically for small parts, with a working width of 150 mm.

B.O.S.S.

big.on.small.sheet.

The B.O.S.S. combines a grinding disc with two top brushes within a 150 mm working width. The machine is designed for controlled finishing of small sheet metal parts that are difficult to handle on larger systems.

The compact deburring and edge rounding machine for small sheet metal parts

Deburring

Edge rounding

Laser oxide removal











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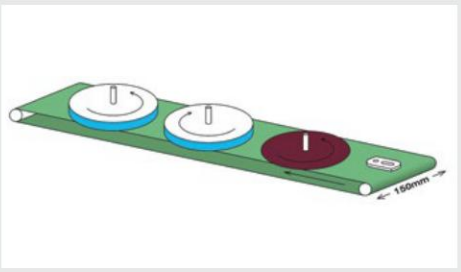



Grinding disc

Grinding disc for removing vertical burrs and preparing the edges. Adjustable pressure for a controlled result.

The grinding disc is quick to change.

Top brush system

Two top brushes for rounding outer edges and inner contours.
Counter-rotating brushes reach the edge from several angles.

Brush height and pressure are set with handwheels.

Conveyor

Fixed pass height simplifies integration into production lines and automation.
Available with a vacuum table, or with a magnetic table for steel parts.

FEATURES	B.O.S.S.
Working width	150 mm
Motorised height adjustment	0.5 – 100 mm
Feed speed	0.8 – 6 m/min
Top brush diameter	250 mm
Dimensions	1,560 × 937 × 1,920 mm



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VG MACHINES

MADE IN BELGIUM

VG Machines develops and builds deburring machines based on decades of expertise in deburring and finishing cut sheet metal parts.

Designed and manufactured in Belgium since 1950.

Personal service, technical training and our own expertise centre form the foundation of our approach.

Our focus is on technology, innovation and ergonomics.

Find out what a deburring machine can save you.
We are happy to discuss your application with you.

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automatic deburring machines

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