

# **NEW** 360°-Extraction table



## Rotatable extraction table for connection to an extraction system or a fan

The 360° extraction table is especially suitable for mechanical and thermal separation processes. The turning function of the table around its own axis allows users all-round access to their workpiece – which reduces time-consuming clamping processes.

Thanks to the optimised airflow and the flexible hood over the working area, the 360° extraction table effectively protects employees from dust and fumes. The ergonomically designed and, if desired, height-adjustable construction also ensures safe and pleasant working conditions.

#### Application range

- For connection to a fan or extraction system
- For grinding, welding and deburring of metal parts
- » Can be used for further applications

#### Your Benefits

- » More efficiency when machining workpieces
- Time saving due to fewer transformer steps and process shortening due to shorter cycle times
- >> Highest levels of ergonomics for employees
- »Less contamination of the workplace



Suction nozzle in front area

»Workpiece accessible
from all sides (up to 360°)

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**Special Features** 

- Maximum workpiece width: 900 mm (with closed walls)
- »Height adjustment: 980 to 1.180 mm

» Folding side fairing (without hood)

- » Requires approx. 2.500 m<sup>3</sup>/h air volume
- » Suction nozzle in front area
- »Adjustable end stop

#### Special versions

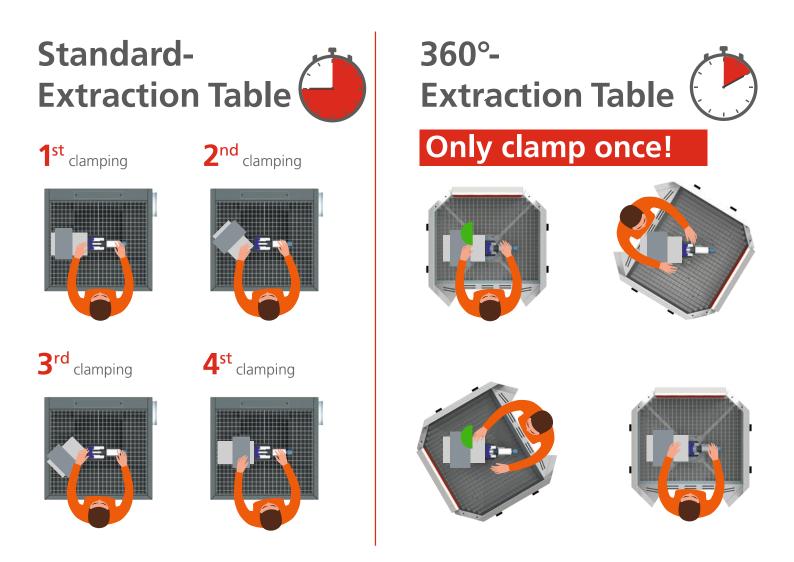
- » Stepless electrical height adjustment (980 to 1.180 mm)
- »Grid or vice
- »Magnetic protection jaws
- » Lighting
- »Individual pedestal
- »ATEX compliant
- <mark>≫</mark>Hood
- »Unit support

#### Technical Data

360°-Extraction table		
Intake diameter	mm	250
Dimensions (L/W/H) without hood	mm	1.000 × 1.140 × 970
Dimensions (L/W/H) with hood	mm	1.000 × 1.400 × 970
Weight	kg	160
Order Number		44050



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### **ESTA Extraction Technology**

For over 45 years ESTA extraction technology has offered solutions for a multitude of industries and trades. From stand-alone units for the most diverse applications to complex extraction systems – we consistently ensure a clean working environment. ESTA equipment not only protects your high-tech machinery investments but also creates the prerequisites for highly efficient and quality oriented work results.

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