

## Grid vacuum plate sets

With Venturi nozzle for dry machining

**ATORN®**

### Application

For simple geometric workpieces with rough shapes without breakouts or large breakouts that can be sealed with sealing cords (size must be a multiple of the grid).

### Version

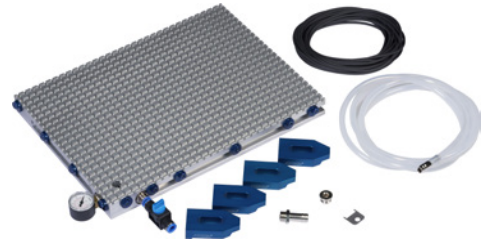
- With Venturi nozzle
- All grid vacuum plates can also be connected to conventional vacuum pump no. 24501 110 or no. 24501 120.
- Operating pressure approx. 6 bar
- Depending on conditions of use, end vacuum up to 92%, air consumption approx. 95 l/min.

### Advantage

- Minor unevenness and curvatures are sealed and compensated for with the elastic sealing cords.
- Good sealing, also suitable for rough (e.g. sawn) surfaces
- High retention forces, especially suitable for heavy machining such as milling and grinding

### Delivery

1 matching vacuum grid plate with a grid pattern of 12.5 mm, including built-in compressed air vacuum ejector. Mounting grooves and height-adjustable stop discs, 4 x adjustable clamp with a groove width of 14 mm, 1 plastic hose connection for 3 m quick-release coupling, black vacuum sealing cord with 4 mm diameter, 10 m, 1 vacuum generator including silencer and shut-off valve, 1 connection for conventional vacuum pump.



<b>Art. No.</b>	<b>24504 010</b>
<b>Model</b>	RV 1
<b>Vacuum panel length</b>	300 mm
<b>Vacuum panel height</b>	32.5 mm
<b>Vacuum panel width</b>	200 mm
<b>Grid dimension</b>	12.5 mm
<b>Vacuum panels, can be linked</b>	No

### EAN-Code

4050293353990