

## PNEUMATIC VACUUM TABLE SVN460 - MULTI



**€440,51 (excl. VAT)**

This pneumatic vacuum table on tiltable support is designed to clamp smooth, non-porous workpieces. To make the table vacuum, it must be connected to an external compressor (not included). Thanks to its compact size, this vacuum table is suitable for use in the workshop as well as outdoors. The head of the support can tilt 90° so that you can place the workpiece in an ideal position. On top of this, the top plate can be rotated 360°. The support must be secured with clamps (not included).

Using the standard supplied rubber seals, you can easily divide the table into smaller sections. Standard delivery with one rubber seal already installed and a transparent tube for the air supply with 1/4" quick-release coupling.

**SKU:** VIR-SVN460

## GALERIJAFBEELDINGEN



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Using the standard supplied rubber seals, you can easily divide the table into smaller sections. This is very useful for securing small pieces, for example. To secure larger workpieces, the optional SVN470 auxiliary support is available. This support is specifically designed to connect to the SVN450 or SVN460 model. Using a distribution block, you can connect up to 4 supports at the same time. In this way you can operate them synchronously. Standard delivery with one rubber seal already installed and a transparent tube for the air supply with 1/4" quick-release coupling.

### PRODUCT INFORMATION

- Pneumatic vacuum table
  - With tiltable support
  - External compressor
  - Can be tilted by 90°
    - 360° turnable
- Avoids damage to the workpiece

### DESCRIPTION

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### DOWNLOADS

No download available.

## ADDITIONAL INFORMATION

|                                    |                                |
|------------------------------------|--------------------------------|
| <b>Weight</b>                      | 1 kg                           |
| <b>Dimensions work surface</b>     | 150x150mm                      |
| <b>Holding force</b>               | 800gr/cm <sup>2</sup> at 6 bar |
| <b>Working pressure</b>            | 5,5-7 bar                      |
| <b>Air flow needed at 5.5 bars</b> | 28l/min                        |