

### OUTLET | ADAMIK PNEUMATIC VACUUM TABLE VC-5



~~€165,00~~ **€81,82 (excl. VAT)**

**Last pieces!**

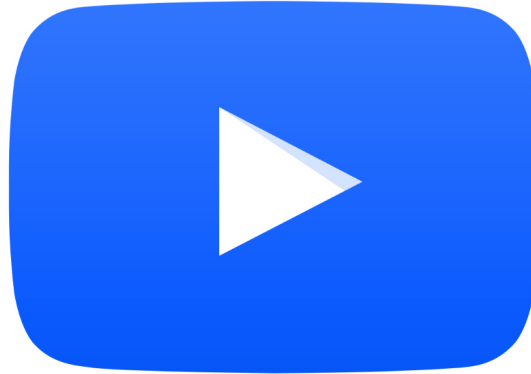
The ADAMIK VC-5 vacuum pad is a double-sided suction pad that attaches to the workbench with a push. Thanks to this technology, it is easy to change the dimensions of the machined surface. The VC-5 suction cup is designed to clamp non-porous workpieces during banding, milling, cutting, grinding, drilling,

The big advantage of the VC-5 suction cup is the method of creating a vacuum using the Venturi system, which compresses the workpiece by compressed air from a conventional compressor.

The suction cup can be used both horizontally and vertically.

**SKU:** OUTLET-ADAMIKVC5

## GALERIJAFBEELDINGEN



The ADAMIK VC-5 vacuum pad is a double-sided suction pad that attaches to the workbench with a push. Thanks to this technology, it is easy to change the dimensions of the machined surface. The VC-5 suction cup is designed to clamp non-porous workpieces during banding, milling, cutting, grinding, drilling,

The big advantage of the VC-5 suction cup is the method of creating a vacuum using the Venturi system, which compresses the workpiece by compressed air from a conventional compressor.

The suction cup can be used both horizontally and vertically.

## PRODUCT INFORMATION

- Pneumatic vacuum table
  - External compressor
- Both horizontally and vertically
- Avoids damage to the workpiece

## DESCRIPTION

The ADAMIK VC-5 vacuum pad is a double-sided suction pad that attaches to the workbench with a push. Thanks to this technology, it is easy to change the dimensions of the machined surface. The VC-5 suction cup is

designed to clamp non-porous workpieces during banding, milling, cutting, grinding, drilling, The big advantage of the VC-5 suction cup is the method of creating a vacuum using the Venturi system, which compresses the workpiece by compressed air from a conventional compressor. The suction cup can be used both horizontally and vertically.

## DOWNLOADS

No download available.

## ADDITIONAL INFORMATION

|                                    |                                |
|------------------------------------|--------------------------------|
| <b>Weight</b>                      | 0,325 kg                       |
| <b>Dimensions</b>                  | 16 × 20 × 2,2 cm               |
| <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                        |