

Vacuum suction cups / Vacuum clamping set / Vacuum clamps

VK 1 Vacuum clamping set for quick clamping of workpieces

- ▶ Ideal for use in edge banding and edge routing, even on large workpieces
- ▶ Quick and easy assembly and disassembly of the vacuum clamps and the workpiece using the quick-release lever
- ▶ The secure fixing of the workpiece by the vacuum clamps ensures ideal conditions for processing the edges on the top and bottom sides

Scope of delivery:	
•	Fixing device long
•	Fixing device short
•	Plastic case

Model	VK 1
Article No.	5410012
Technical data	
Suction cup Ø	125 mm
Dimensions (L x W x H) approx.	390 (130) x 125 x 253 mm



VS Vacuum generation using compressed air

- ▶ Delicate surfaces can be clamped without damage
- ▶ Vacuum generation via compressed air; connection via plug-in nipple to an external compressed air generator - no vacuum pump required
- ▶ For use when sanding, planing, milling, sawing, filling, painting and much more.
- ▶ For use in the workshop or on site
- ▶ For large workpieces, several vacuum clamps can be connected together without any problems - required parts included in the scope of delivery

Scope of delivery VS 1:	
•	Vacuum clamp on stand
•	Slide valve
•	4 rubber seals (2 x large, 1 x medium, 1 x small)
•	PU hose
•	Nipple for quick connection
•	Compressed air quick coupling
•	2 sealing plugs
•	Y-connector
•	Lever screw

Scope of delivery VS 2:	
•	Vacuum clamp
•	Slide valve
•	4 rubber seals (2x large, 1x medium, 1x small)
•	PU hose
•	Nipple for quick connection



Vacuum clamp VS 2
For mounting directly on the worktop surface



Vacuum clamp VS 1
Simple assembly and disassembly of the vacuum clamp on the worktable using a practical lever screw

Model	VS 2	VS 1
Article No.	5410002	5410001
Technical data		
Air consumption	23 l/min	23 l/min
Operating pressure	6 bar	6 bar
Dimensions (L x W x H) approx.	200 x 160 x 22 mm	205 x 165 x 250 mm
Table dimensions	160 x 160 mm	160 x 160 mm
Weight approx.	325 g	3 kg
Material of the suction cups	PE/polyamide	PE/polyamide