

Mechanical clamp

VCMC-K1-QUICK 170x135x85 15-85

Part no.:10.01.12.04746

<https://www.schmalz.com/10.01.12.04746>

Home > Vacuum Clamping Technology > Clamping Equipment for Woodworking > Clamping Equipment for 1-Circuit Systems > Mechanical Clamps
VCMC-K1-QUICK > VCMC-K1-QUICK 170x135x85 15-85

Mechanical clamp for narrow and frame parts, 1-circuit console



Shape: QUICK

Dimensions (LxB): 170x135

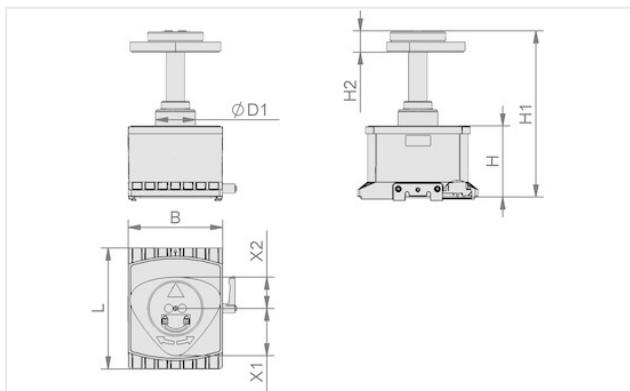
Height H: 85 mm

Stroke Z: 9 mm

Clamping range: 15.0 ... 85.0 mm

Add. function: Toolless height adjustment

Design Data



Attribute	Value
B	133.30 mm
D1	56 mm
H	85 mm
H1	202.50 mm
H2	30 mm
L	171 mm
X1	66.50 mm
X2	44 mm

Technical Data

Attribute	Value
Clamping range	15.0 ... 85.0 mm

Accessories

Contact Schmalz

Schmalz GmbH | Commerz Park West 1, 4061 Pasching, Austria | +43 7229 24 24 4 | schmalz@schmalz.at

Mechanical clamp

VCMC-K1-QUICK 170x135x85 15-85

Part no...:10.01.12.04746

<https://www.schmalz.com/10.01.12.04746>



VRL-S M20x1x35

Part no...:10.01.12.04374

Thread G: M20x1

Length L: 35 mm



ZUB VCMC

Part no...:10.01.12.04008

Construction use: Mechanical clamp VCMC



KLEM-EINH 69.5x35x12.5

Part no...:10.01.12.04990

Length L: 69.5 mm

Width B: 35 mm

Height H: 12.5 mm

Spare parts

Contact Schmalz

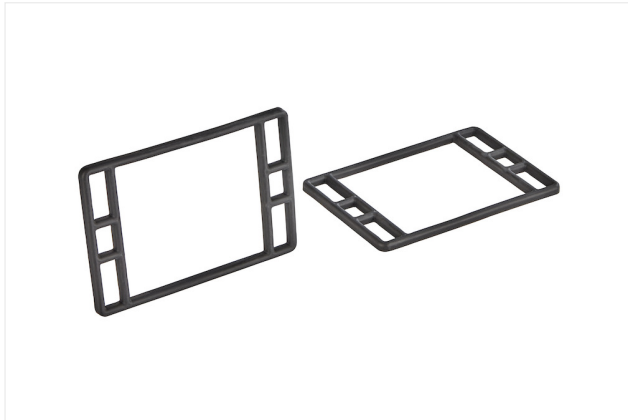
Schmalz GmbH | Commerz Park West 1, 4061 Pasching, Austria | +43 7229 24 24 4 | schmalz@schmalz.at

Mechanical clamp

VCMC-K1-QUICK 170x135x85 15-85

Part no...:10.01.12.04746

<https://www.schmalz.com/10.01.12.04746>



VCDR 166x113x6.6 VCBL-K1

Part no...:10.01.12.03629

Length L: 166 mm

Width B: 113 mm

Height H: 6.6 mm

Construction use: Vacuum block VCBL-K1



SPAN-TELL 110x30 EXZ VCMC

Part no...:10.01.12.04688

External diameter D: 110 mm

Height H: 30 mm

Installation position: EXZ

Construction use: Mechanical clamp VCMC



KLEM-EINH 70x24.5x4.5 VCMC-K2

Part no...:10.01.12.04255

Height H: 4.5 mm

Construction use: Mechanical clamp VCMC-K2

Contact Schmalz

Schmalz GmbH | Commerz Park West 1, 4061 Pasching, Austria | +43 7229 24 24 4 | schmalz@schmalz.at