



# TOOLCRAFT

GB OPERATING INSTRUCTIONS

## Adjustable PCB holder

Version 01/16

Item no. 1372161

### Intended use

The product is intended as a clamping device for circuit boards. The arms are adjustable, so it can hold circuit boards of different length.

For safety and approval purposes, you must not rebuild and/or modify this product. If you use the product for purposes other than those described above, the product may be damaged. Read the instructions carefully and keep them. Make this product available to third parties only together with its operating instructions.

This product complies with the statutory national and European requirements. All company names and product names are trademarks of their respective owners. All rights reserved.

### Delivery content

- PCB holder
- 2x foot
- Operating instructions

### Up-to-date Operating Instructions:

1. Open [www.conrad.com/downloads](http://www.conrad.com/downloads) in a browser or scan the displayed QR code.
2. Select document type and language and enter the item number into the search field. After submitting the query you can download displayed records.



### Safety instructions



**Read the operating instructions carefully and especially observe the safety information. If you do not follow the safety instructions and information on proper handling in this manual, we assume no liability for any resulting personal injury or damage to property. Such cases will invalidate the warranty/guarantee.**

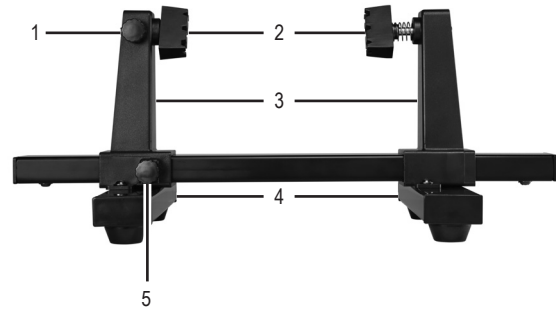
#### a) Persons / Product

- The device is not a toy. Keep it out of the reach of children and pets.
- Do not leave packaging material lying around carelessly. These may become dangerous playing material for children.
- Protect the product from extreme temperatures, direct sunlight, strong jolts, high humidity, moisture, flammable gases, vapours and solvents.
- Do not place the product under any mechanical stress.
- If it is no longer possible to operate the product safely, take it out of operation and protect it from any accidental use. Safe operation can no longer be guaranteed if the product:
  - is visibly damaged,
  - is no longer working properly,
  - has been stored for extended periods in poor ambient conditions or
  - has been subjected to any serious transport-related stresses.
- Please handle the product carefully. Jolts, impacts or a fall even from a low height can damage the product.
- Also observe the safety and operating instructions of any other devices which are connected to the product.

#### b) Miscellaneous

- Consult an expert when in doubt about operation, safety or connection of the device.
- Maintenance, modifications and repairs are to be performed exclusively by an expert or at a qualified shop.
- If you have questions which remain unanswered by these operating instructions, contact our technical support service or other technical personnel.

### Operating elements



- 1 Adjustment knob for the clamp jaw
- 2 Clamp jaw
- 3 Arm
- 4 Foot
- 5 Span adjustment knob

### Assembly

- Unscrew the 2 screws from the top of both feet.
- Attach both feet to the bottom part of the arms, using the previously loosened screws.
- Loosen the span adjustment knobs on the bottom of both arms. Adjust the position of both arms according to the length of your circuit board. Retighten both knobs.
- Loosen the adjustment knobs for the clamp jaws at the top of both arms. Rotate the clamp jaws according to your needs. Retighten both knobs.



The clamp jaws feature grooves of different size in order to hold boards of different thickness.

One of the two clamp jaws features a spring in order to facilitate insertion and removal of the board.

- Insert your circuit board into the clamp jaws.
- Now that the circuit board is fixed, you may start to work on it.

### Maintenance and cleaning

- Do not use any aggressive cleaning agents, rubbing alcohol or other chemical solutions.
- The product is maintenance-free and does not require any care except for occasional cleaning with a soft, dry cloth.

### Disposal



At the end of its service life, dispose of the product according to the relevant statutory regulations

### Technical data

Span .....	max. 220 mm
Dimensions (W x H x D) .....	330 x 125 x 165 mm
Weight .....	455 g