BENCHCLAW MITRE SAW WORKBENCH CLAMP

MODEL NO: **SBC01**

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



Refer to instructions

1. SAFETY

- ❑ **WARNING!** Only use Benchclaw for its intended purpose.
- ❑ **WARNING!** Two people may be required to fit heavier tools to the workbench. Check working capacity of workbench plus tool and workpiece.
- ❑ **WARNING!** Ensure the power supply is switched off when fitting Benchclaw to a tool.
- ✓ Always use all 4 bolts and washers supplied when attaching Benchclaw to your specified tool.
- ✓ Ensure the power supply is switched off when the tool is not in use.
- × **DO NOT** leave workbench unattended, unless in a secure, locked location.

2. INTRODUCTION

Patented design enables power tools fitted with Benchclaw® to be quickly and easily mounted to conventional workbenches with a maximum platform thickness of 20mm. Suitable for a variety of tools including mitre saws and bench grinders with mounting hole centres between 100mm to 375mm. Foldaway claws auto-retract enabling use on ground or flat work surfaces without needing to disconnect Benchclaw® from your chosen tool. Supplied with 4 x 6mm Hex key bolts.



3. SPECIFICATION

Model No:	**SBC01**
Required workbench jaw opening:	100mm
Max. surface thickness	20mm

4. ATTACHMENT TO POWER TOOLS

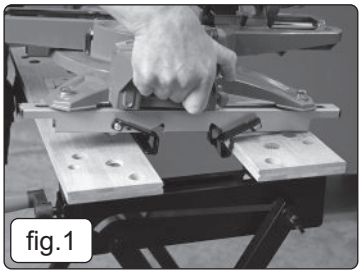
4.1. To avoid any misalignment between both Benchclaw brackets on installation, attach the Benchclaw to your power tools in the following way:

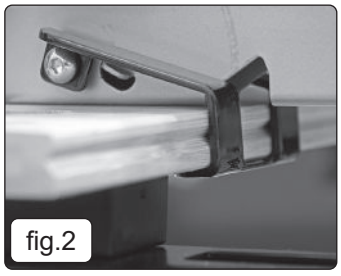
4.1.1. Position both Benchclaw brackets on the opened workbench.
4.1.2. Close the workbench vice onto the Benchclaw hooks, without fully tightening.
4.1.3. Slide the securing nuts to each end of the Benchclaw bracket.
4.1.4. Lower the power tool onto the Benchclaw brackets and check correct alignment.
4.1.5. Fully tighten the workbench vice.
4.1.6. Attach Benchclaw to power tools using the 4 bolts, washers and split washers supplied.

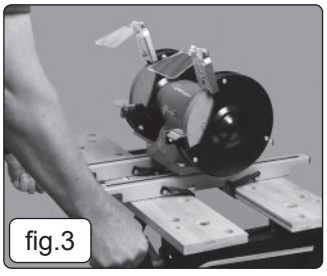
5. OPERATION

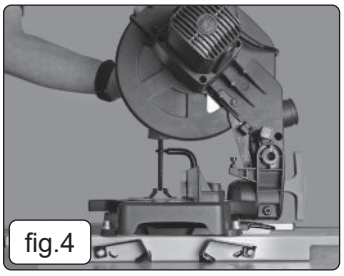
5.1. Open jaws on workbench wide enough to allow the power tool with Benchclaw attached, to rest on workbench (fig.1).
5.2. Close the Workbench vice onto the Benchclaw hooks, until tight (fig.2).
5.3. Place the power tool in a central, well balanced position for maximum stability (fig.3).
5.4. Remove from workbench and fold 'claws' away to use Benchclaw on a flat surface (fig.4).

NOTE: Carry out a Risk Assessment for the operation of each power tool attached to a Benchclaw, before use.


fig.1


fig.2


fig.3


fig.4

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Original Language Version

6. MAINTENANCE

❑ **WARNING!** Ensure power tool is disconnected from mains supply before performing any maintenance.

6.1. Check for damage on a regular basis.

6.2. Check tightness of fixings.

6.3. Wipe clean after use.

Parts support is available for this product. Please log on to www.sealey.co.uk, email sales@sealey.co.uk or telephone 01284 757500

ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

REGISTER YOUR PURCHASE HERE

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.
Important: No Liability is accepted for incorrect use of this product.
Warranty: Guarantee is 12 months from purchase date, proof of which is required for any claim.

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