

# DURATOOL



## PCB HOLDER D03542

### IMPORTANT SAFETY INFORMATION

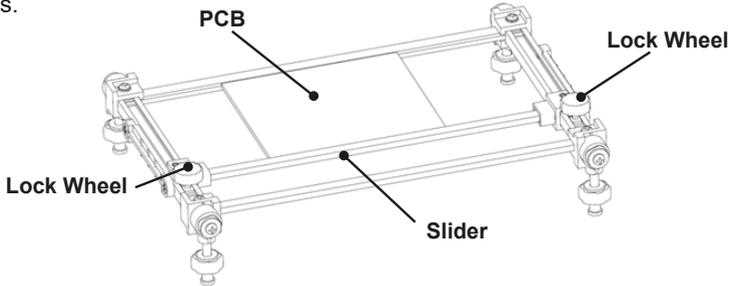
- Read these instructions carefully before installing and using this product. The manufacturer is not responsible for injuries or damages caused by incorrect installation and improper use of the item. Keep this manual in a safe place so that you can refer to it at any time during use of it.
- This appliance is not intended for use by persons (including children) who are not mentally able, physically capable, experienced or do not understand the product. They should be given supervision and instruction in the use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not put any circuit board which exceeds the capacity of the stand to avoid damage to it.
- Keep the holder clean to avoid contamination of PCB and build up of flux and solder residue.

### OVERVIEW

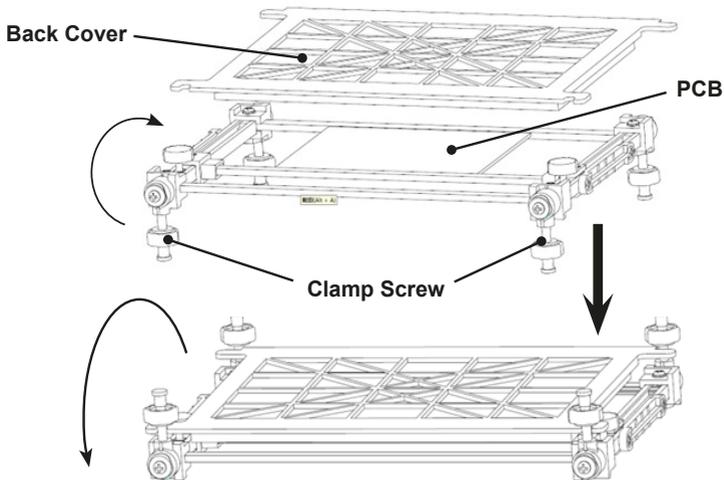
- Used for clamping all kinds of circuit boards, which is convenient for soldering, repairing and other operations.
- Sturdy and durable, made of anti-static material and aluminum alloy with high strength and stability. Able to hold various circuit boards with different weights and heatproof to withstand high temperatures during work.
- The slider is adjustable and can move up and down and be fixed to suit different sizes of circuit boards.
- Comes with silicone rubber feet, ensuring non-slip slip functionality and stability.

## OPERATION

- Put the helping stand on an even surface.
- Based on the size and shape of the circuit board, move the slider until the circuit board can be tightly fixed into the stand.
- Put the circuit board into the stand and adjust the slider then tighten the lock wheels.



- After locking all components in place, put the back cover on and turn around the 4 clamp screws to lock it.



- Invert the entire item and your soldering work is ready to start.

