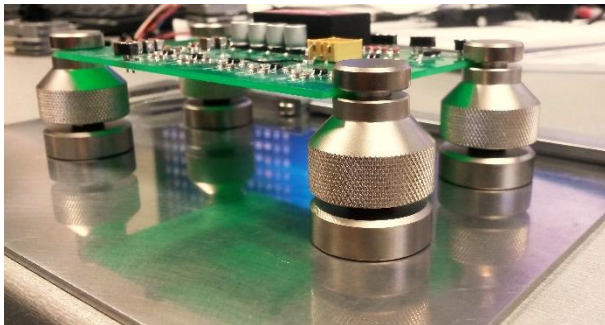


## PRODUCT LIST - 010



**MODEL:** **PCBH-4PM**

### Parameters – PCB Holder:

Top of the Sample:	31 mm
Diameter:	25 mm
Thickness of PCB:	0 up to 4 mm
Fixation method:	Magnetic
Material:	Braze
Surface finish:	Nickel

### Parameters – Stainless Steel Pad:

Dimensions:	150 x 200 x 2 mm
Material:	Magnetic Stainless Steel

### Description:

PCB Holders are used for fixation of double-sided printed circuits boards. The advantage of this product is a small height allowing for the right ergonomics of the hand during work. A small height also allows to be used for work under a magnifying glass or microscope. The wide contact area between the holder and the PCB ensures sufficient stability of the PCB during assembly, soldering, etc. The large clamping height of up to 4 mm ensures usability for a wide range of PCB thickness. The variability of the clamping is suitable for the various shapes of the product due to the simple moving of the magnet-fixed holders.