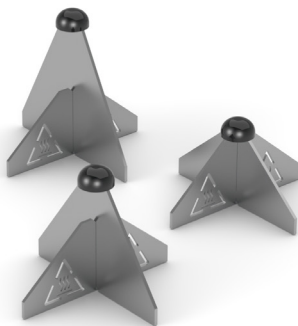




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## INSTRUCTION MANUAL



# PSM

Metallic PCB Supports

This manual corresponds to the following references:

Ref. **PH201**

Ref. **PH202**

Ref. **PH203**

## Packing List

The following items are included:



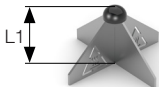
**Metallic PCB Support** ....1 unit  
Ref. see below



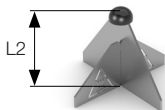
**Manual** ..... 1 unit  
Ref. 0026796

## Support Models

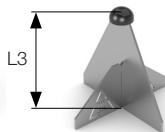
PCB Support L1  
Ref. PH201



PCB Support L2  
Ref. PH202



PCB Support L3  
Ref. PH203



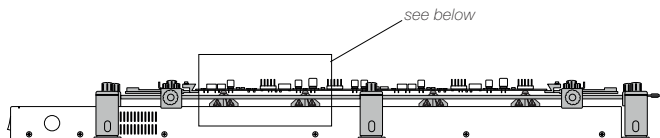
## Height Adjustment

The Metallic PCB Supports are used with PSX (XL PCB Support) and allows to stabilize big-sized PCBs and avoid their deformation.

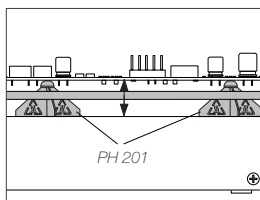
Using PSX the PCB clearance can be modified according to the working needs to 3 different heights.

## Supporting PCBs

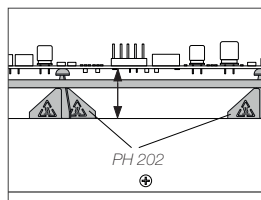
Select the adequate metallic support PH201, PH202 or PH203 for your working level and arrange them between the preheater and the PCB.



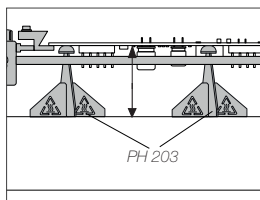
L1 low level: 28 mm/1.1 in



L2 medium level: 38 mm/1.5 in



L3 high level: 48 mm/1.9 in



# Specifications

## PSM

### Metallic PCB Supports

#### Ref.: PH201

- Total Net Weight (10units): 19 gr / 0.042 lb
- Package Dimensions/Weight: 92 x 55 x 41 mm / 23.1 gr  
(L x W x H) 3.62 x 2.17 x 1.61 in / 0.051 lb

#### Ref.: PH202

- Total Net Weight (10units): 20.9 gr / 0.046 lb
- Package Dimensions/Weight: 92 x 55 x 41 mm / 27.9 gr  
(L x W x H) 3.62 x 2.17 x 1.61 in / 0.062 lb

#### Ref.: PH203

- Total Net Weight (10units): 25.5 gr / 0.056 lb
- Package Dimensions/Weight: 92 x 55 x 41 mm / 32.5 gr  
(L x W x H) 3.62 x 2.17 x 1.61 in / 0.072 lb

Complies with CE standards.

# JBC

## Warranty

JBC's 2 year warranty covers this equipment against all manufacturing defects, including the replacement of defective parts and labour.

Warranty does not cover product wear or misuse.

In order for the warranty to be valid, equipment must be returned, postage paid, to the dealer where it was purchased.



This product should not be thrown in the garbage.

In accordance with the European directive 2012/19/EU, electronic equipment at the end of its life must be collected and returned to an authorized recycling facility.



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