

QUICKFILL MAGAZINES

22-152-xxxx

Features and Advantages:

- Strong injection moulded construction with metal reinforcement
- Meet standard dimensions most frequently used on automated lines
- Very good price/quality ratio
- Not subject to accidental change in width. No wear of moving parts.
- Partition is made of assembled plastic parts
- This system provides a better dimensional stability when strong temperature variations
- All models are supplied with top and bottom metal boards.
Economical models with plastic boards on request
- Meant for 50 PCB's
- Material : Conductive PS or ABS/PC for plastic parts, galvanized Iron for metal parts
- Slide guide slot Depth : 3,5 mm
- Slide guide slot Pitch : 10 mm
- 2 ways of distribution : in kit with assembling instruction sheet or assembled and ready to use



Product specification for PS magazines:

Material: Conductive PS for the plastic parts and zincification iron for the metal parts
Usage temperature: up to **80°C**

Ref. (kit)	Dimension DxW*xH (mm)	Min/Max PCB Size*	Slide guide slot width	Adjustment system	Top and bottom frame
22-152-3060	460x400x563	50 / 300	5	Screws	Metal
22-152-4060	355x320x563	50 / 250	5	Gear Track	Metal
22-152-6060	460x400x563	50 / 330	5	Gear Track	Metal
22-152-7060	535x460x570	50 / 390	5	Gear Track	Metal
22-152-8060	535x530x570	50 / 460	5	Gear Track	Metal

Product specification for ABS/PC magazines:

Material: Conductive ABS/PC for the plastic parts and zincification iron for the metal parts
Usage temperature: up to **200°C or 120°C**

Ref. (kit)	Dimension DxW*xH (mm)	Min/Max PCB Size*	Slide guide slot width	Adjustment system	Top and bottom frame	Maximal temperature
22-152-1120	460x400x563	50 / 300	5	Screws	Metal	200°C
22-152-2120	355x320x563	50 / 250	5	Gear Track	Metal	200°C
22-152-3020	535x460x570	50 / 390	5	Gear Track	Metal	200°C
22-152-8060A	535x530x570	50 / 460	5	Gear Track	Metal	120°C

*The width is the reference for the PCB size.

Option : magazine assembled for delivery