

ESD SMT Magazine Rack

Herzesd magazines rack meet standard dimensions most frequently used on automated lines. Strong injection molded construction with metal reinforcement (top and bottom). Standardized plate that fits most popular brands on the market.

- Material: Conductive PP /PPE, Zinc Coating Steel, Aluminium Alloy.
- Store and logistic PCB, Electronic components.
- ESD Protection on SMT, SMD , Semiconductor industrial.
- Not subject to accidental change in width; no wear of moving parts.
- Partition made of assembled plastic parts.
- This system provides a better dimensional stability when strong temperature variations.
- Meant for 50 PCB's.
- Surface Resistance: 103 – 109 Ω



Model	Outer size(mm)	PCB plate size(mm)	Base material	Adjust type	Temp.	Slots	Weight (KG)
HZ-2601	355*315*580	355*(80-250)	Plastic	Screw adjust.	80°C	50	5
HZ-2602	355*315*305	355*(80-250)	Plastic	Screw adjust.	80°C	25	3.4
HZ-2603	355*320*563	355* (50-250)	Metal	Screw / gear track	80°C/120°C/200°C	50	5
HZ-2604	355*320*563	355* (50-250)	Plastic	Gear track	80°C/120°C	50	4.5
HZ-2605	355*320*563	355* (50-250)	Metal	Screw / gear track	80°C/120°C	50	6.5
HZ-2606	355*320*563	355* (50-250)	Metal	Gear track	80°C/120°C	50	6
HZ-2607	460*400*563	460*(50-330)	Metal	Screw / gear track	80°C/120°C/200°C	50	8
HZ-2608	535*460*570	535*(50-390)	Metal	Screw / gear track	80°C/120°C	50	10.5
HZ-2609	535*530*570	535*(120-460)	Metal	Screw / gear track	80°C/120°C	50	12
HZ-2610	630*530*570	630*(50-460)	Metal	Screw adjust.	80°C	50	13
HZ-2611	355*320*560	355* (50-250)	Plastic	Chain adjust.	80°C	50	6
HZ-2612	355*320*560	355*(80-250)	Metal	Screw / gear track	550°C	50	6.8
HZ-2613	400*320*563	400*(50-250)	Metal	Screw / gear track	80°C	50	6

ESD TOTAL SOLUTION

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HZ-2601

HZ-2602

Description	HZ-2601
Contour Size	(L×W×H)mm: 355×315×580
Storage slot	51pcs of Plates can be stored
The specification of PCB plates	355×(80—250)mm
Guide slot of side plate	Depth 3.5mm, Width 7mm, Pitch 10mm
Material	Top and bottom Base is plastic base
Fix method	Screw adjustable
Weight	5.0KG
355×315×305mm size magazine rack is available (HZ-2602)	



HZ-2603

Description	HZ-2603
Contour Size	(L×W×H)mm: 355×320×563
Storage slot	50pcs of Plates can be stored
The specification of PCB plates	355×(50—250)mm
Guide slot of side plate	Depth 3mm, Width 5.5mm, Pitch 10mm
Material	Top and bottom Base is metal base
Fix method	Screw or gear track adjustable
Side plate	Five pieces assembled
Weight	5.0KG
Temperature	80 °C, 120°C and 200 °C are available.



Description	HZ-2604
Contour Size	(L×W×H)mm: 355×320×563
Storage slot	50pcs of Plates can be stored
The specification of PCB plates	355×(50—250)mm
Guide slot of side plate	Depth 3mm, Width 5.5mm, Pitch 10mm
Material	Top and bottom Base are plastic base
Fix method	Gear track adjustable
Side plate	Five pieces assembled
Weight	4.5KG



HZ-2605

Description	HZ-2605
Contour Size	(L×W×H)mm: 355×320×563
Storage slot	50pcs of Plates can be stored
The specification of PCB plates	355×(50—250)mm
Guide slot of side plate	Depth 3mm, Width 5.5mm, Pitch 10mm
Material	Top and bottom Base are metal base
Fix method	Screw or gear track adjustable
Side plate	Whole plates
Weight	6.5KG

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Description	HZ-2606
Contour Size	(L×W×H)mm: 355*320*563
Storage slot	50pcs of Plates can be stored
The specification of PCB plates	355×(50—250)mm
Guide slot of side plate	Depth 3mm, Width 5.5mm, Pitch 10mm
Material	Top and bottom Base are plastic base
Fix method	Screw or gear track adjustable
Side plate	Whole plates
Weight	6.0KG



HZ-2607

Description	HZ-2607
Contour Size	(L×W×H)mm: 460*400*563
Storage slot	50pcs of Plates can be stored
The specification of PCB plates	460*(50—330)mm
Guide slot of side plate	Depth 4mm, Width 5.5mm, Pitch 10mm
Material	Top and bottom Base are metal base
Fix method	Screw or gear track adjustable
Side plate	Five pieces assembled
Weight	8.0KG
Temperature	80 °C, 120°C and 200 °C are available.
Aluminum alloy material side plate is available	



HZ-2608

Description	HZ-2608
Contour Size	(L×W×H)mm: 535*460*570
Storage slot	50pcs of Plates can be stored
The specification of PCB plates	535×(50—390)mm
Guide slot of side plate	Depth 4mm, Width 5.5mm, Pitch 10mm
Material	Top and bottom Base are metal base
Fix method	Screw or gear track adjustable
Side plate	Five pieces assembled
Weight	10.5KG
Temperature	80 °C and 120°C are available.



HZ-2609

Description	HZ-2609
Contour Size	(L×W×H)mm: 535*530*570
Storage slot	50pcs of Plates can be stored
The specification of PCB plates	535*(120—460)mm
Guide slot of side plate	Depth 4mm, Width 5.5mm, Pitch 10mm
Material	Top and bottom Base are metal base
Fix method	Screw or gear track adjustable
Side plate	Five pieces assembled
Weight	12.0KG
Temperature	80 °C and 120°C are available.

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HZ-2610

Description	HZ-2610
Contour Size	(L×W×H)mm: 630×530×570
Storage slot	50pcs of Plates can be stored
The specification of PCB plates	630×(50—460)mm
Guide slot of side plate	Depth 3.5mm, Width 6.5mm, Pitch 10mm
Material	Top and bottom Base are metal base
Fix method	Screw adjustable
Side plate	Five pieces assembled
Weight	12.0KG
Temperature	80 °C and 120°C are available.



HZ-2611

Description	HZ-2611
Contour Size	(L×W×H)mm: 355×320×560
Storage slot	50pcs of Plates can be stored
The specification of PCB plates	355×(50—250)mm
Guide slot of side plate	Depth 3.5mm, Width 4.5mm, Pitch 10mm
Material	Top and bottom Base are plastic base
Fix method	Chain adjustable
Side plate	Whole plate
Weight	6.0KG



HZ-2612

Description	HZ-2612
Contour Size	(L×W×H)mm: 355*320*563
Storage slot	50pcs of Plates can be stored
The specification of PCB plates	355*(80—250)mm
Guide slot of side plate	Depth 3mm, Width 8mm, Pitch 10mm
Material	Top and bottom Base are metal base
Fix method	Screw or gear track adjustable
Side plate	Five pieces assembled
Weight	6.8KG
Temperature	80 °C and 120°C are available.



HZ-2613

Description	HZ-2613
Contour Size	(L×W×H)mm: 400*320*563
Storage slot	50pcs of Plates can be stored
The specification of PCB plates	400*(50—250)mm
Guide slot of side plate	Depth 3mm, Width 5.5mm, Pitch 10mm
Material	Top and bottom Base are metal base
Fix method	Screw or gear track adjustable
Side plate	Five pieces assembled
Weight	6.0KG
Temperature	80 °C and 120°C are available.