Ultralow Deep Freezer / Freezer Racks and Box



Cryo Racks

Features

- * Made of corrosion-resistant 304 stainless steel, it can be frozen and thawed repeatedly and stored for a long time.
- * Products can be used for sample storage in ultra-low temperature upright refrigerators.
- * The product can withstand temperature range: -196°C to 121°C.



Ultralow Deep Freezer / Freezer Racks Parameters						
Model	Specification	Material	Size(L*W*H)	Thickness		
LM-LD-4X4	4 layers and 4 columns	304 stainless steel	560*140*242mm	1.0mm		
LM-LD-5X4	5 layers and 4 columns	304 stainless steel	560*1 40*295mm	1.0mm		
LM-LD-5X5	5 layers and 5 columns	304 stainless steel	685*140*295mm	1.0mm		
LM-LD-7X5	7 layers and 5 columns	304 stainless steel	685*140*406mm	1.0mm		

Cryo Box, System 81 / 100 places, PC

Made of strong polycarbonate and designed to be used at a temperature between -196°C to 121°C. Can be used in gas phase of liquid nitrogen with appropriate safety procedure in place. These boxes have 10×10 array (100 places) that can optimize the storage volume of the end user. These boxes create small, space-efficient storage system within a large mechanical freezer.



Ultralow Deep Freezer / Freezer Box Parameters				
Material	Specification	Size		
LM DC	81 squares			
LM-PC	100 squares	122*122*52		
LNA DD	81 squares	-133*133*52mm		
LM-PP	100 squares			



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SCAN & SEND MESSAGE :











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Racks





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Ultralow Deep Freezer / Freezer



Cryo Box



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LM-PP	100 squares			

























