

# Glove Box

**LABEC Glove Box** has a main body welded into one piece of stainless which ensures high degree of air tightness, anti corrosive and anti shock characteristics. The Ante-chamber is provided for decompression which is needed to change equipment and test materials.

The grounded power receptacles, two valves for decompression and fluorescent lamp on the chamber ceiling are provided for convenience. The special gloves are air tight anti chemical characteristics.



## SPECIFICATIONS

Model		J-924	J-924A
Body	Overall Size (WxDxH) mm	1130 x 675 x 885	
	Using Size	790 x 590 x 750	
	Material	Stainless Steel Plate	
	Valve	Gas valve x 1	
	Lamp (W)	15W x 1 each	
	Power Socket	Double Socket x 1 each	
Ante-Chamber	Glove	Neoprene x 2 each	
	Overall Size (wxDxH) mm	330 x 206 x 206	
	Inner Size (WxDxH) mm	300 x 200 x 220	
	Material	Stainless Steel Plate	
	Valve	3 each	
Pressure Gauge	1 each		
Photohelic Pressure Switch Gauge		No	Yes
Power Source		240V/ Single Phase	

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**LABEC**



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