



Full-View Glove Boxes (Series 600)

Polycarbonate or Safety Glass front window allows full view of processing operations

Cut outs and sealed interfaces available for microscopes and other equipment

Multiple chambers can be cascaded together to allow pass-through operations

Standard system measures 37.5"W x 29"D (24"D at top) x 39"H and includes an externally mounted fluorescent illuminator and dual 8" flanges for gloves (order gloves separately). Select desired front window material; remainder of glove box is 304 stainless steel. Includes a 120VAC/60Hz fluorescent illuminator (for 220VAC/50Hz operation, add "-220" to the catalog number).

	Polycarbonate	Safety Glass
	Cat. #	Cat. #
Series 600 Glove Box	9670-00	9670-01
	Stainless Steel	Painted Steel
	Cat. #	Cat. #
Series 600 Stand	9670-02	9670-03
	Right-Mount	Left-Mount
	Cat. #	Cat. #
Air Locks	1702-14A	1702-15A

For 220V models, add "-220" to the part number

Other Optional Accessories	
	Cat. #
Dual Purge System	1603-57
NitroWatch System	9500-00A
NitroWatch Sensor	9500-02A
Stainless Steel Automatic RB Valve Required for operation with Dual Purge System	1606-60
High-performance Vacuum Oven	
Modular Vacuum Oven	
Stainless Steel Arm Ports	1694-50 0



Changeable Sleeve and Glove Combination

These accordion sleeves fit into the ports of atmospheric chambers for safe, easy handling of materials. They can be used with a variety of gloves, allowing you to change glove size or type without changing the sleeve itself. Supplied with one pair of tempered latex industrial gloves (select desired size). Viton gloves available. Glove clamps included.

Changeable Sleeve and Glove Combination

Glove Size	With 24" Sleeve	
	Cat. #	
8	1681-90	
9	1681-91	
10	1681-92	