



Walk-in Fume Hood



Water Sink



Water & Gas Remote Control Valve



Water & Gas Tap



Application



Application

ADVANTAGE

1. With memory function in case of power-failure.
2. Operators are available to walk into the fume hood to operate if need.
3. Large room exhaust system, suitable for large laboratory instruments and equipment.

TECHNICAL PARAMETERS

Model	DI1200	DI1500	DI1800	
External Size (W*D*H)	1200*800*2200mm	1500*800*2200mm	1800*800*2200mm	
Internal Size (W*D*H)	980*600*1650mm	1280*600*1650mm	1580*600*1650mm	
Max Opening	1300mm			
Exhaust Airflow Volume	1150m³/h	1500m³/h	1850m³/h	
Inflow Air Velocity	0.3~0.8m/s			
Noise	62dB			
Vibration	XYZ direct ≤ 4µm			
Illumination	≥800Lux			
LED Lamp	12W*2	16W*2	16W*2	
Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 60Hz			
Consumption	400W	600W	800W	
Front Window	Manual, Toughened glass			
Material	Exterior	1.0mm cold-rolled steel with bacteria powder coating.		
	Interior	High grade melamine board with good acid and alkali resistance function		
Standard Accessory	Blower(External), LED lamp, Water tap, Gas tap, PP cup sink, Remote control water valve, Remote control gas valve, Waterproof sockets*4, 4 meters PVC exhaust duct			
Sockets	Total load of 4 waterproof sockets: ≤500W			
Package Size (W*D*H)mm/ Gross Wight	Main Body	1410*1050*2430 / 240kg	1710*1050*2430 / 280kg	2010*1050*2430 / 330kg
	Exhaust Blower	1040*890*710 / 60kg	1040*890*710 / 60kg	1040*890*710 / 60kg