



Product Code . DS-FHASC-10118

Electric Height Adjustable Base Stand

Description

Electric Height Adjustable Base Stand



Advantages:

1. Automatic air speed adjustable with filter block.
2. Large LCD display, all information displayed.
3. Motorized front window.
4. Side & back wall is made of single piece stainless steel.
5. With memory function in case of power-failure.
6. Interlock function: UV lamp and front window; UV lamp and blower, fluorescent lamp; Blower and front window.
7. Front 10° slanted to offer operator comfort while working for long time, reduce glare and maximize reach into the work area.

Specifications:

External Size(W*D*H)	1383*775*2295	1873*775*2295	1383*775*2295	1873*775*2295
	mm	mm	mm	mm

Internal Size(W*D*H)		1210*600*660m m	1700*600*660m m	1210*600*660m m	1700*600*660m m
Work Surface Height		750mm			
Max Opening		550mm (22")			
Tested Opening		Safety height 254mm (10")			
Airflow Volume	Inflow	587m3/h(347cf m)	824m3/h(485cf m)	587m3/h(347cf m)	824m3/h(485cf m)
	Down flow	60%:863m3/h(5 08cfm)	60%:1212m3/h(713cfm)	60%:863m3/h(5 08cfm)	60%:1212m3/h(713cfm)
	Exhaust	40%:587m3/h(3 47cfm)	40%:824m3/h(4 85cfm)	40%:587m3/h(3 47cfm)	40%:824m3/h(4 85cfm)
Front Window		Motorized. Two-layer laminated toughened glass 5mm. Anti UV			
HEPA Filter		Two, 99.999% efficiency at 0.3um, filter life indicator			
Filter Guard Type		Aluminum alloy frame			
Noise		NSF 49?61 dB/EN 12469?58 dB			
Illumination		?1000Lux			
Display		LCD Display			

Didac Scientific Pvt. Ltd,
 Martinfield Business Centre, 108 Martinfield, Welwyn Garden City , United Kingdom
 Direct Contact Details  sales@didacscientific.co.uk
 www.didacscientific.co.uk/