

VERTICAL LAMINAR FLOW CLEAN BENCH

垂直層流操作台(VS)

M-VS-1306



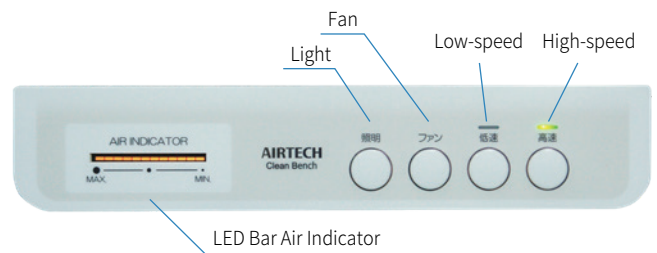
EQUIPPED WITH

DC motors
LED light signal

MOTOR'S MAIN CHARACTERISTICS

Low energy-consumption
Cost saving

OPERATION PANEL



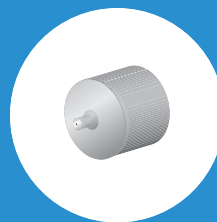
- Comes with a speed button allowing high/low settings.



Fan status indicator

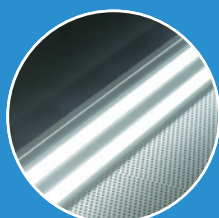
The LED light is located on top of the machine and indicates the fan's status.

NORMAL : Light On
ERROR : Flashing Light



DC motors

High-efficiency DC motors, low power consumption, high stability. The best choice for our clean bench.



LED light

Energy-saving and long-life LED lighting. Positioned above the working table.

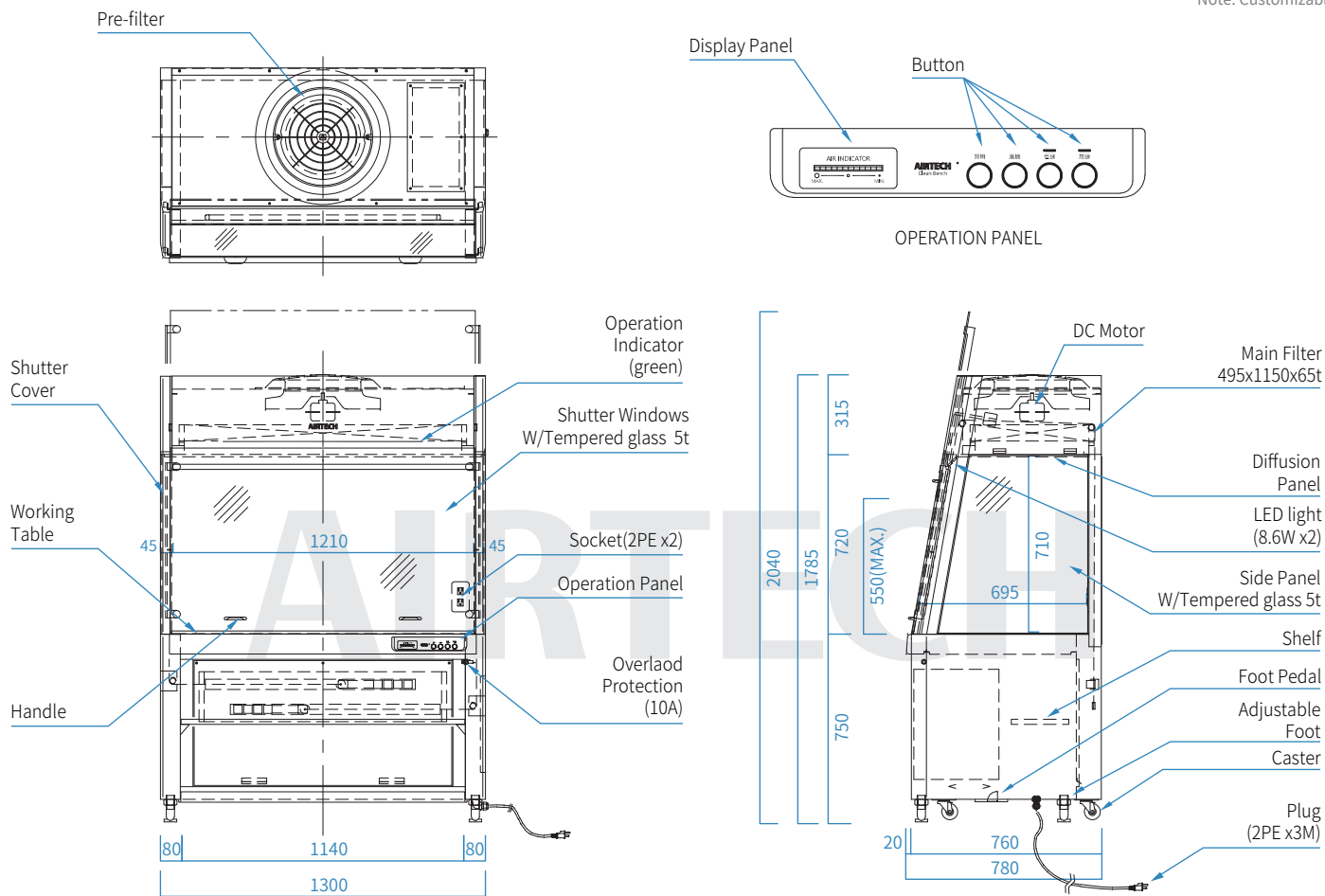


Bigger working space

Compared to our VS-6 type, this model shows a simple appearance but provides a much bigger space.

Opening area: 1210mm x 695mm (WxD)

- VS-6 : 1100mm x 615mm (WxD)



Specification

Model	M-VS-1306
Cleanliness	ISO Class 5 (Class 100 <US.FED.STD.209D>)
Particle Efficiency	Above 99.99% Efficient On 0.3µm Particles
Main Filter	Pre-filter: Nylon Filter Φ388 x1EA HEPA Filter: 495x1150x65t x1PC
Air Velocity(m/s)	Hi: 0.45 / Lo: 0.3
Air Volume(CMM)	17.9
Power Consumption(VA)	200
Light	LED Light: 8.6W x2EA
Electrical	AC 110V 1Φ 50/60Hz
Weight(Kg)	200
Construction	Main Body: Coldrolled Steel W / Bake Painting Working Table: Stainless Steel SUS 304 Shutter Cover: Tempered glass
Painting	Pearl White

Note: The product specifications change without notice.

