

Biosafety Accessories

Electric Height Adjustable Base Stand



APPLICATIONS

For biosafety cabinet, laminar flow cabinet, fume hood and other laboratory equipment which need adjustable height base stand.

FEATURES

1. Heavy load and smart balance
2. Smooth running speed and low noise
3. Concise and easy with nice appearance
4. Low maintenance cost
5. Easy to install and disassemble
6. Max Adjustable Route 400 mm
7. Width adjustable is customized
8. Multipurpose for laboratory apparatus



Control Button



Footmaster Caster

TECHNICAL PARAMETERS

Max Route(mm)	100	150	200	250	300	350	400
Height of Min Height(mm)	440	490	540	590	640	690	740
Base Stand Max Height(mm)	540	640	740	840	940	1040	1140
Max Load	400kg						
Load Speed	5mm/s						
Working Frequency	10%, max continuous working time is 2 minutes						
Noise	<65dB						
Work Temperature	-26°C~65°C						
Material	Pedestal: 3.0mm steel Lifting Rod: Aluminium alloy						
Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 60Hz						
Controller Consumption	100~200W						
Caster	Footmaster Caster						
Applications	For biosafety cabinet, laminar flow cabinet, fume hood and other laboratory equipment						



BK-HM35 BK-HM15

Infrared Sterilizer

Two types: BK-HM35: 35mm dimension of cavity
BK-HM15: 15mm dimension of cavity
Setting Temperature: 3-level: 400°C, 620°C, 840°C
Heating Time: Less than 15 minutes
Power: 240W
Power Supply: Standard: AC220V, 50/60Hz; Optional: AC110V, 50/60H
Packing Size: 300*250*200mm
Gross Weight: BK-HM35: 1.5kg; BK-HM15: 1.3kg



9535-A 9535

Air Velocity Meter

Measurement Range: 0~30m/s
Accuracy: ±3% or ± 0.015m/s
Resolution: 0.01m/s
Data log 12,700+samples and 100 test IDs
The 9535 model comes with a telescopic straight probe. The 9535-A model comes with an articulated probe.



Formalin Fumigation Sterilizer

Ammonium Hydrogen Carbonate Neutralizer

Sterilize the cabinet with formalin for 8 hours and neutralize the formalin with ammonium hydrogen carbonate for 8 hours.



Manual Adjustable Base Stand

Three adjustment positions: 50mm, 100mm, 150mm



Foot rest

Humanization design. Material is cold-rolled steel with anti-bacteria powder coating. Can be customized.



Arm rest

Alleviate fatigue on operator's arms Prevent air obstruction Adjustable height range: 85~100mm



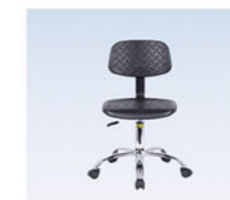
Digital Sound Level Meter

Measurement Range: 30~130dB
Accuracy: ±1.5dB
Resolution: 0.1dB



Laboratory Chair Model: BK-LC01

Backrest Material: Hard leather
Seat Material: Soft leather
Seat Diameter: 330mm
Backrest Height: 230mm
Height Range: 410~530mm
Load-bearing Capacity: 150kg
Packing Information Per Unit: 415*400*375mm, 4.6kg



Laboratory Chair Model: BK-LC11

Backrest Material: PU foam one-piece molding
Seat Material: PU foam one-piece molding
Seat Size: 420*400mm
Backrest Size: 380*260mm
Height Range: About 460~580mm
Load-bearing Capacity: 200kg
Packing Information Per Unit: 660*340*590mm, 10kg



Laboratory Chair Model: BK-LC13

Backrest Material: PU foam one-piece molding
Seat Material: PU foam one-piece molding
Seat Size: 420*400mm
Backrest Size: 380*260mm
Height Range: About 600~800mm
Load-bearing Capacity: 200kg
Packing Information Per Unit: 660*340*590mm, 10kg



Illumination Meter Model: TES1332A

Light Intensity range: 0~200,000LUX
Accuracy: ±3% rdg±0.5% f.s. (<10,000lux)
±4% rdg±10dgts (>10,000lux)