

Model	HR1200-IIA2-D	
Product Type	CLASS II,A2	
Working Voltage&Frequency(V/Hz)	220V 50/60Hz	
Power(W)	200	
Power of Blower(W)	DC 190W max, DC 170W max	
Current(A)	8A (Including Socket)	
Energy consumption (kW.h)	0.2	
Applicable People	1~2	
Airflow Circulation	70% Downflow,30% Exhaust	
Main Filter Typical Efficiency	ULPA,U15,99.9995%@0.12µm	
Exhaust Filter Typical Efficiency	HEPA,H14,99.995%@0.3µm	
Filter's Brand	AAF	
Downflow Velocity(m/s)	0.3	
Inflow Velocity(m/s)	0.45	
Fluorescent Lamp Intensity(Lux)	≥1000	
Ultraviolet Lamp	Y	
Clean Level	10# (ISO Class 4)	
Noise(dB(A))	58	
Fan	DC	
Fan's Brand	EBM	
Service Valves	4(2 on each side)	
Outlets	2(1 on each side)	
Net/Gross Weight	kg	320/360
	lbs	705.5/793.0
Internal Dimensions(W*D*H)	mm	1310*620*630
	in	51.5*24.4*24.8
External Dimensions(W*D*H)	mm	1380*845*2160
	in	54.3*33.3*85.0
Packing Dimensions(W*D*H)	mm	1470*920*1690
	in	57.9*36.2*66.5
Working Height of Front Window(mm)	200	
Stand	680-900mm adjustable height	
Container Load (20'/40'/40'H)	8/16/16	
Alarm	Sound and Flash	
Certificate	CE, BS EN 12469, TUV	



Haier Biomedical

Intelligent Protection of Life Science



Class II Biosafety Cabinets

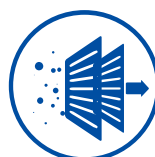


Haier Biomedical's double exhaust filtered Class II microbiological safety cabinet offers three levels of protection: operator, product and environment.



Energy Efficient

Two DC fans and longer lasting LED lights reduce energy consumption.



Double Exhaust Filters

Two highly efficient HEPA dual output filters reduce the risk of lab pollution.



Side Glass Windows

Glass wall allows more natural light in, reducing optical stress caused by artificial lighting, as well as maximising the usable space.



บริษัท ไฮเมด ลาบอราทอรี จำกัด

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