

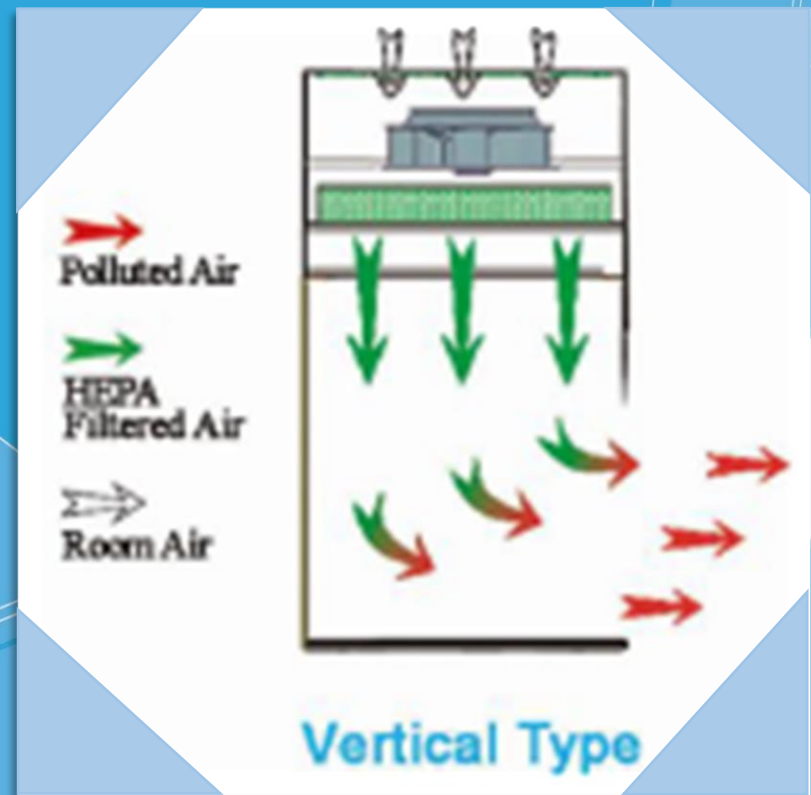
Laminar Flow Cabinet

Laminar Flow Cabinet - sample protection only

Laminar Flow Cabinet is a work bench or similar enclosure, which creates a particles-free working environment by taking air through a filtration system and exhausting it across a work surface in a laminar or unidirectional air stream. The laminar flow cabinet is enclosed on the sides and kept under constant positive pressure in order to prevent the infiltration of contaminated room air.

Laminar flow cabinet is widely used in medical research laboratories, hospital, manufacturing facilities and other research and production environments.

BIOBASE



Vertical Laminar Flow Cabinet



BBS-DDC/BBS-SDC




BBS-V800


TECHNICAL PARAMETERS

Model		BBS-V800	BBS-DDC	BBS-SDC
External Size (W*D*H)		802*650*1550mm	1040*615*1770mm	1440*615*1770mm
Internal Size (W*D*H)		800*530*540mm	940*540*545mm	1340*540*545mm
Work Surface Height		660mm	750mm	750mm
Display	LED Display			
Airflow Velocity	Average of 0.3~0.5m/s, air speed adjustable			
Material	Main Body: Cold-rolled steel with anti-bacteria power coating Work Table: 304 stainless steel(except model BBS-V680)			
Pre-Filter	Polyester fiber, washable			
HEPA Filter	99.999% efficiency at 0.3 μm			
Noise	<65dB			
Front Window	/	Manual, 5mm toughened glass, anti-UV		
Max Opening	/	490mm	310mm	310mm
Illuminating Lamp		LED lamp 8W*1	LED lamp 12W*1	LED lamp 16W*1
UV Lamp		20W*1	18W*1	30W*1
	Emission of 253.7 nanometers			
Consumption		350W	350W	600W
Standard Accessory		LED lamp UV lamp*2 Base stand	LED lamp UV lamp*2 Base stand	LED lamp UV lamp*2 Base stand
Optional Accessory	/	Electric height adjustable base stand		
Caster	/	Universal wheel with leveling feet		
Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 60Hz			
Gross Weight		116kg	131kg	174kg
Package Size (W*D*H)		960*800*1800mm	1200*850*1360mm	1600*850*1360mm




Power supply

110V / 60Hz  220V / 60Hz



or



BIOBASE video



BBS-DDC video



BBS-DDC video2

ISO9001



REGISTRATION NO.04719Q10781R1M

CERTIFICATE OF QUALITY MANAGEMENT SYSTEM

This is to certify that the quality management system of

Jinan Biobase Biotech Co., Ltd.
Registered Address: OLABO Intelligent Manufacturing Industrial Park, Ancheng Town, Pingyin County, Jinan City, Shandong
Manufacturing Address: North Side of Jiwang Road, Mingshui Economic Development District, Zhangqiu, Jinan City; OLABO Intelligent Manufacturing Industrial Park, Ancheng Town, Pingyin County, Jinan City, Shandong

Has been assessed and conformed to the following standard(s)
GB/T 19001-2016 idt ISO 9001:2015

The certificate is valid for the following scope:
The Design, Development, Production and Service of biological safety cabinet; Class I Biosafety Cabinet; carbon dioxide incubator; low temperature freezer; lamiaar flow cabinet; biological isolation chamber; centrifuge; fume hood; PCR cabinet; dispensing booth.

Date of issue: July 22,2019
Date of expiry: July 21,2022
Date of change: July 06,2021

General Manager: 


BEIJING HUA GUANG CERTIFICATION
OF MEDICAL DEVICES CO., LTD.



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C047-M

Note: This certificate will not be continuously valid until the organization has been approved by the nearest surveillance audit. The certificate information are available on the website of the certification and accreditation administration of the People's Republic of China (<http://www.cca.gov.cn>) or the website of IAF (<http://www.iaf.com.cn>). Address: P1 floor of Zhong Lun building, No.1000, An Ding Yuan street, Dongcheng District, Beijing 100011, P.R. China Telephone: 010-62201100

ISO13485



REGISTRATION NO.04719Q1000095H

CERTIFICATE OF QUALITY MANAGEMENT SYSTEM FOR MEDICAL DEVICES


This is to certify that the quality management system of

Jinan Biobase Biotech Co., Ltd.
Registered Address: OLABO Intelligent Manufacturing Industrial Park, Ancheng Town, Pingyin County, Jinan City, Shandong
Manufacturing Address: North Side of Jiwang Road, Mingshui Economic Development District, Zhangqiu, Jinan City; OLABO Intelligent Manufacturing Industrial Park, Ancheng Town, Pingyin County, Jinan City, Shandong



Has been assessed and conformed to the following standard(s)
YY/T 0287-2017 idt ISO 13485:2016

The certificate is valid for the following scope:
The Design, Development, Production and Service of biological safety cabinet; Class I Biosafety Cabinet; carbon dioxide incubator; low temperature freezer; lamiaar flow cabinet; biological isolation chamber; centrifuge; fume hood; PCR cabinet; dispensing booth.

Date of issue: July 22,2019
Date of expiry: July 21,2022
Date of change: July 06,2021

General Manager: 

BEIJING HUA GUANG CERTIFICATION
OF MEDICAL DEVICES CO., LTD.



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C047-M

Note: This certificate will not be continuously valid until the organization has been approved by the nearest surveillance audit. The certificate information are available on the website of the certification and accreditation administration of the People's Republic of China (<http://www.cca.gov.cn>) or the website of IAF (<http://www.iaf.com.cn>). Address: P1 floor of Zhong Lun building, No.1000, An Ding Yuan street, Dongcheng District, Beijing 100011, P.R. China Telephone: 010-62201100

BIOBASE®

BIOBASE®

Add: No.9 Gangxing Road, High-tech Zone, Jinan City,
shandong Province, China

Tel: +86-531-81219803/01 Fax: +86-531-81219804

Email: export@biobase.com

Website: www.biobase.cc www.meihuatrade.com



 BIOBASE CHINA

 BIOBASE CHINA

 BIOBASE CHINA

Authorized Distributor:

GOLTECH DE COSTA RICA S.A.
Céd. Jur. 3-101-770271
Curridabat, San José, Costa Rica
Tel. +506 8814-3557 / 8742-3650
Correo: info@goltech.net