

Incubator

CO₂ Incubator

Features:

- * Water tank for humidity in the chamber.
- * Air jacket: equipped with UV Lamp for sterilizing; Water jacket: equipped with HEPA filter.
- * Equipped with USB port and LCD touch screen, the incubator can save data in real time.
- * High quality CO₂ gas filter ensures the inside gas quality.
- * SMC brand gas circuit valves ensure more stable CO₂ concentration and less consumption of CO₂ gas.
- * Microcomputer controller, LCD displays temperature curve, CO₂ concentration, run-time and timing.
- * High quality infrared sensor for accurate CO₂ concentration.
- * The working chamber adopts round angle structure, easy to clean.



LCD touch screen



CO₂ gas filter



HEPA filter (for water jacket)

Technical Parameters:

Model	BJPX-C50	BJPX-C80	BJPX-C160
Capacity	50L	80L	160L
Heating	Air jacket	Air jacket	Water jacket
Temp. Range	RT+5~60°C		
Control Type	Microcomputer controller		
Temp. Fluctuation	±0.2°C (at 37°C)		
Temp. Uniformity	±0.3°C (at 37°C)		
Time Setting	999h or continuous		
Alarm	Audible and visual alarm; over-temperature alarm; CO ₂ concentration alarm.		
Shelves	2 pcs/adjustable		
Material	External cold-rolled steel with painting; internal stainless steel		
Door	With inner door and external door		
CO ₂ Range	Infrared sensor, range 0~20%		
CO ₂ Control Resolution	0.1%		
Humidification Type	Water tank for natural evaporation		
Sterilization Type	UV lamp		
Ambient Temp. & Humidity	18~30°C, suggest 25±2°C; relative humidity ≤80%		
Caster	Footmaster caster		
Consumption	350W	600W	875W
Power Supply	AC220V±10%, 50/60Hz(Standard); AC110±10%, 60Hz(Optional)		
Internal Size (W*D*H)mm	337*338*443	377*410*524	428*412*522
External Size(W*D*H)mm	500*527*821	600*596*921	647*593*1070
Packing Size (W*D*H)mm	655*685*970	735*735*1070	725*780*1225
Gross Weight(kg)	68	83	108

CO₂ Incubator

Features:

- * Air jacket: with 90°C steam sterilization function.
- * Equipped with USB port and LCD touch screen, the incubator can save data in real time.
- * High quality infrared sensor for accurate CO₂ concentration.
- * The working chamber adopts round angle structure, easy to clean.
- * High quality CO₂ gas filter ensures the inside air quality.
- * SMC brand gas circuit valves ensure more stable CO₂ concentration and less consumption of CO₂ gas.
- * Push-pull shelves with holes ensures better temperature uniformity.
- * Microcomputer controller, LCD displays temperature curve, CO₂ concentration, run-time and timing.
- * Three Liters water reservoir in the bottom chamber ensures high humidity.



LCD touch screen



USB port



Push-pull shelves with holes

Technical Parameters:

Model	BJPX-C50II	BJPX-C80II	BJPX-C160II
Capacity	50L	80L	160L
Heating	Air jacket		
Temp. Range	RT+5~60°C		
Control Type	Temperature and humidity transmitter		
Temp. Fluctuation	±0.2°C(at 37°C)		
Temp. Uniformity	±0.3°C (at 37°C)		
Time Setting	999h or continuous		
Alarm	Audible and visual alarm; over-temperature alarm; CO ₂ concentration alarm.		
Shelves	2 pcs/adjustable		
Material	External cold-rolled steel with painting; internal stainless steel		
Door	With inner door and external door		
CO ₂ Range	Infrared sensor, range 0~20%;		
CO ₂ Control Resolution	0.1%		
Humidification Type	Water reservoir in the bottom chamber ensures high humidity(90%relative humidity≤99%)		
Sterilization Type	With 90°C moist heat decontamination function (95%humidity ≤99%RH)		
Ambient Temp. & Humidity	18~30°C, suggest 25±2°C; relative humidity ≤80%		
Caster	Footmaster caster		
Consumption	300W	650W	700W
Power Supply	AC220V±10%, 50/60Hz(Standard); AC110±10%, 60Hz(Optional)		
Internal Size (W*D*H)mm	308*392*442	368*452*517	468*552*648
External Size(W*D*H)mm	551*713*765	611*773*841	711*853*991
Packing Size (W*D*H)mm	681*843*840	705*867*978	805*967*1128
Gross Weight(kg)	85	93	120



System Setting

2022-03-17 19:37:27

Temp Setting:

65.0 °C

Incubation Time:

0.0 h

CO₂ Concentration Setting:

20.1 %

Over-Temperature

0.5 °C

Alarm Time For Open Door:

0 min

CO₂ Concentration Over

0.5 %



Return



OK

Oxykit™

Hospital & Ambulance



Corrosion Free



ANESTHESIA MACHINE



BABY INCUBATOR



Co2 FOR LAPAROSCOPY MACHINE



IABP MACHINE

Oxykit's Lightweight, Portable & Non Magnetic Aluminium Cylinders are widely used for Medical Gases in ICU, NICU, Operation Theatre, Emergency Ward, Incubator, Anesthesia Machine, Stretcher and Ambulances



100L OxyKit can be used for Symptoms of Headache, Helping in wound Healing, Senior Citizen needing Supplement oxygen, A useful Kit for Mountaineers, Trekkers, Sports Person and at the High Altitude to Breathe easy.



Oxynox, Helps To Give Instant Energy To Boost Your Power Anytime... Anywhere.
Gas Content: 9ltr. @25°C (Appox.)
Weight: 140Gms with gas (Approx.)
Net Volume: 498ml (Approx.)



Mixture of Nitrous Oxide & Oxygen Gas Kit is also known as Pain Relief Gas has been used in Pain Relief, Sedation and Anesthesia, Since many years.



Oxygen (O₂)



**ENTONOX
(O₂ + N₂O)**



**CARBON DIOXIDE
(CO₂)**



**NITROUS OXIDE
(N₂O)**



AIR



PORTABLE

Approved By Petroleum And Explosive Safety Organisation (PESO), Govt Of India.
ISO 7866 With "PI" (π) Mark (TPED)/ CE Mark (PED) Approved By Apragaz.



PESO APPROVED



CE MARK (PED)
APPROVED



PIE MARK (TPED)
APPROVED



DIMENSION CHECK



LEAK TEST



HYDRAULIC TEST



INTERNAL SURFACE
CLEANLINESS CHECK

Medical/Industrial Cylinders Working Pressure 150 Bar

Item No.	Water Capacity	Outside Dia	Gas Capacity		Length And Weight	
	Liters	mm	C.ft	Liters	Inch	Kgs
ACE-0.495L-65	0.495	65	3	75	9	0.5
ACE-1L-90	1	90	5	150	9	1.2
ACE-1.5L-90	1.5	90	8	225	14	1.8
ACE-1.8L-111	1.8	111	10	270	11	1.9
ACE-2.2L-111	2.2	111	12	330	13	2.2
ACE-3.1L-111	3.1	111	16	465	18	3
ACE-4.5L-111	4.5	111	24	675	25	4.1
ACE-5L-140	5	140	27	750	19	4.9
ACE-6.8L-140	6.8	140	36	1020	25	6.4
ACE-7.8L-140	7.8	140	41	1170	28	7.1
ACE-9.1L-140	9.1	140	48	1365	32	7.6
ACE-10L-152	10	152	53	1500	32	10.1
ACE-10L-176	10	176	53	1500	23	9.3
ACE-12L-176	12	176	64	1800	27	10.8
ACE-15L-176	15	176	79	2250	33	13.1
ACE-20L-203	20	203	106	3000	33	16.9
ACE-21L-203	21	203	111	3150	35	17.6

LIFE SAVER!

When every second counts



NON MAGNETIC



CERTIFICATE

ATTESTATION CERTIFICATE OF ELECTROMAGNETIC COMPATIBILITY AND LOW VOLTAGE DIRECTIVES

Technical file of the company mentioned below has been observed
2014/30/EU Electromagnetic Compatibility Directive and
2014/35/EU Low Voltage Directives have been taken as references for these processes

Company Name : Biobase Biodustry (Shandong) Co., Ltd.

Company Address : No.2717 Gongyeyi Road,Mingshui Economic Developing Zone,
Zhangqiu,Jinan,Shandong,China

Related Directives and Annex : 2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive

Related Standards : EN 61010-1:2010;EN 61326-1:2013

Product Name : Incubator

Report No and Date : OUCE-SH-174058

Product Brand/Model/Type : BJPX-C50,BJPX-C80,BJPX-C160,BJPX-C270,BJPX-H30,BJPX-H48II,BJPX-H50,
BJPX-H64II,BJPX-H80,BJPX-H123II,BJPX-H160,BJPX-H230II,BJPX-H270,
BJPX-B80,BJPX-B150,BJPX-B200,BJPX-B250,BJPX-B300,BJPX-B400,BJPX-HT150,
BJPX-HT200,BJPX-HT250,BJPX-HT300,BJPX-HT400,BJPX-M150,BJPX-M200,
BJPX-M250,BJPX-M300,BJPX-M400,BJPX-A250,BJPX-A300,BJPX-A400,
BJPX-A500,BJPX-L150,BJPX-L250,BJPX-L300,BJPX-L400,BJPX-L500,BJPX-G,
BJPX-200BX,BJPX-200CX,BJPX-P10,BJPX-P20,BJPX-103B,BJPX-100B,BJPX-200B,
BJPX-1102,BJPX-2102,BJPX-1102C,BJPX-2102C,BJPX-2012,BJPX-2012R

Certificate Number : M.2016.201.N1827

Initial Assessment Date : 15.08.2017

Registration Date : 16.08.2017

Reissue Date/No : -

Expiry Date : 15.08.2022


UDEM International Certification
Auditing Training Centre Industry
and Trade Co. Ltd.

The validity of the certificate can be checked through www.udemltd.com.tr. The CE mark shown on the right can only be used under the responsibility of the manufacturer with the completion of EC Declaration of Conformity for all the relevant Directives. This certificate remains the property of UDEM International Certification Auditing Training Centre Industry and Trade Co. Ltd. to whom it must be returned upon request. The above named firm must keep a copy of this certificate for 15 years from the registration of certificate. This certificate only covers the product(s) stated above and UDEM must be noticed in case of any changes on the product(s)

Address: Mutlukent Mahallesi 2073 Sokak (Eski 93 Sokak) No:10 Çankaya – Ankara – TURKEY
Phone: +90 0312 443 03 90 Fax: +90 0312 443 03 76
E-mail: info@udemltd.com.tr www.udemltd.com.tr



医疗器械质量管理体系 认证证书

证书号：HXC18921YL008R0M

兹 证 明

山东博科生物产业有限公司

统一社会信用代码：9137018179889855X7

注册地址：山东省济南市章丘区明水经济开发区（经十东路与明埠路交界山东博科产业园）

办公地址：山东省济南市章丘区明水经济开发区（经十东路与明埠路交界山东博科产业园）

生产/经营地址：山东省济南市工业南路 51 号（生产）/济南市章丘明水经济开发区经十东路与明埠路交界
山东博科产业园（研发、生产、销售）/济南市章丘明水经济开发区清河大街 2 号鑫岳工业园 8#（生产）
/山东省济南市平阴县锦水高端装备制造产业园 3 号标准厂房（生产）

邮编：250200

医疗器械质量管理体系符合

ISO 13485: 2016 标准要求

通过认证的范围为

用于体外诊断试剂盒、生物安全柜、医用气溶胶吸附器、血液冷藏箱、医用恒温箱、
全自动酶免工作站、血细胞分析用稀释液、血细胞分析用溶血剂、洗板机、医用冷藏箱、
全自动生化分析仪、全自动化学发光测定仪、核酸提取仪、全自动核酸提取仪、
一次性使用病毒采样管、医用离心机的研发、生产和销售（资质许可范围内）

第一次监审	贴标处	第二次监审	贴标处	第三次监审	贴标处
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证书有效期内，获证组织须每年至少接受一次监督审核并加贴合格标志，证书方为有效。
本证书信息可在国家认证认可监督管理委员会官方网站：www.cnca.gov.cn查询。
证书有效性以右侧二维码扫描内容为准



张建设



初次获证日期：2021 年 7 月 5 日

签发日期：2021 年 7 月 5 日

有效日期：2024 年 7 月 4 日

北京市昌平区城北街道鼓楼南街 6 号 2 号楼 802 室

010-57146599

MEDICAL DEVICES QUALITY MANAGEMENT SYSTEMS CERTIFICATE

Certification No. : HXC18921YL008R0M

Awarded to
Biobase Biodustry(Shandong)Co., Ltd.

Organization Code: 9137018179889855X7

Registration Add.: Mingshui Economic Development Zone,Zhangqiu District,Jinan City, Shandong Province
(Biobase Industrial Park in a intersection of East Jingshi Road and Mingbu Road)

Office Add.: Mingshui Economic Development Zone,Zhangqiu District,Jinan City, Shandong Province
(Biobase Industrial Park in a intersection of East Jingshi Road and Mingbu Road)

Production/Service Add.: No.51 Industrial South road,Jinan City, Mingshui Economic Development Zone,
Zhangqiu District,Jinan City(Biobase Industrial Park in a intersection of East Jingshi Road and Mingbu Road),
No.2 Qinghe street, Zhangqiu District, Jinan City,Standard Plant No. 3, Jinshui High-end Equipment
Manufacturing Industrial Park, Pingyin County, Jinan City, Shandong Province

Zip Code: 250200

**The Medical Devices Quality Management Systems of the above
Organization has been assessed and Found to be in accordance with
the requirements of the standard:**

ISO 13485:2016

Scope of this management Certification

**R & D, production and sales of In Vitro Diagnostic Reagents, Biological Safety Cabinets,
Air Purifier, Blood Bank Refrigerator, Medical Incubator, Automatic ELISA Processor,
Hematology Analyzer Diluent, Hematology Analyzer Lyse, Microplate Washer,
Laboratory Refrigerator, Automatic chemistry analyzer, Automatic Chemiluminescence Analyzer,
Automatic Nucleic acid extration system, Disposable Virus Sampling Tube,
Medical centrifuge (within the scope of qualification license)**

First S.A.	Labelling	Second S.A.	Labelling	Third S.A.	Labelling
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The certified organization must accept at least one surveillance audit annually and a qualified mark shall be attached onto the certificate, within validity period of the certificate, then the certificate can be maintained valid.

For more details of this certificate, please login CNCA' s website: www.cnca.gov.cn.

For the validity of the certificate, please scan the QR codes on the right ride for accurate information.



张建设



Date of Issue:5 Jul. 2021 Date of Supervision:5 Jul. 2021 Valid until:4 Jul. 2024

Room 802,2nd Building,No.6 South Street of Gulou,Changping District,Beijing City,China 010-57146599

Certificate of Achievement

AWARDED TO: Corneliu Bunic
From  icon SRL

**TO CERTIFY THE COMPLETION OF TRAINING COURSE, INCLUDING
INSTALLATION, MAINTENANCE, AND SERVICING OF**

CO2 Incubator (Air jacket): BJPX-C80

Granted: BIOBASE CHINA

Issue Date : 01. Apr. 2022

Expiry Date: 01. Apr. 2023