JUSTÖWN

FOSHAN JIASITANG ELECTRIC APPLIANCE CO., LTD

ROOM 520, GUANTIAN BUILDING, BIANJIAO, RONGGUI STREET, SHUNDE DISTRICT, FOSHAN CITY, GUANGDONG PROVINCE

400-0757-028

HTTP://WWW.JUSTOWNCHINA.COM

GENTLEMEN 2008 JUSTÖWN

GENTLEMAN CIGAR CABINET

PRODUCT LIST

JUSTOWN

01..... INTRODUCTION TO THE ENTERPRISE
02..... BRAND INTRODUCTION
03..... PRODUCT ADVANTAGES
04..... EMBEDDED WINE CABINET SERIES
05..... INDEPENDENT WINE CABINET SERIES
06..... DRY STEAK CABINET SERIES
07..... CIGAR CABINET SERIES

JIASI SOUP WAS FOUNDED IN 2011, FOCUSING ON THE RESEARCH AND DEVELOPMENT OF WINE CABINET, CIGAR CABINET, STEAK CABINET AND OTHER CONSTANT TEMPERATURE AND HUMIDITY PRODUCTS

CONCEPT: JUSTOWN BELIEVES THAT THE CORE OF ALL PRODUCTS IS HUMANIZED DESIGN AND THE QUALITY OF YAN KE. SO ITS

PRODUCTS UNLIMITED PURSUIT OF THE WORLD'S RECOGNIZED HIGHEST STANDARD OF ELECTRICAL APPLIANCES, THE EUROPEAN UNION STANDARD AS THE QUALITY BASIS, INTEGRATED PRODUCTS FOR MANY YEARS, CONSUMERS

WITH EXPERIENCE, WE CONSTANTLY DEVELOP AND DESIGN MORE PRACTICAL, SIMPLER AND MORE HUMANIZED PRODUCTS. TO ACHIEVE A HIGH LEVEL OF QUALITY AND HUMANITIES

IT'S OUR PRODUCT.



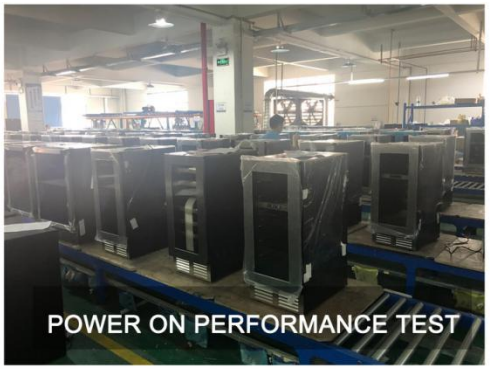


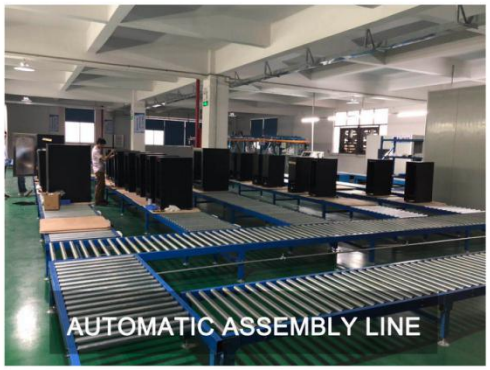
OVERSEAS EXHIBITION

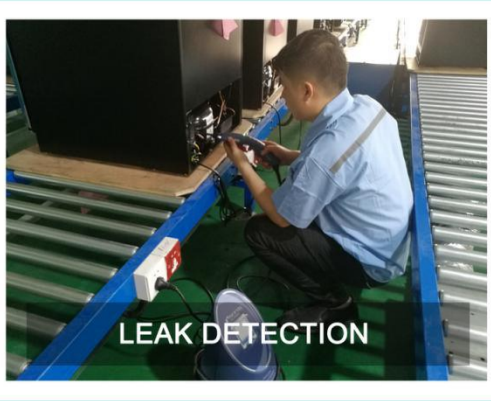

MODERN CHEMICAL PLANT


DEKAI CERTIFIED LABORATORY


AUTOMATIC VACUUM LINE

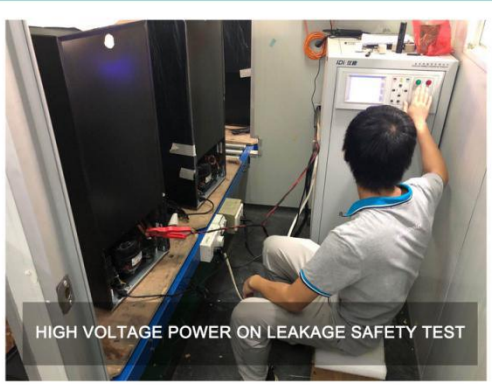

POWER ON PERFORMANCE TEST


AUTOMATIC ASSEMBLY LINE


LEAK DETECTION


ALL FROM TRUE SPACE LINE


CONTROL BOARD TEST


HIGH VOLTAGE POWER ON LEAKAGE SAFETY TEST



ATTESTATION OF CONFORMITY

DEKRA

Issued to: Zhongshan Bodega Electrical Appliance Co.,Ltd.
No.20 Jianmin Rd, Huangpu, Zhongshan, Guangdong, China

For the product: Wine Cooler

Trade name: Bodega

Type/Model: JC-** series
1, the first "**" can be replaced by number "22, 58, 85, 105, 115, 118, 145, 165, 170, 180, 215, 268, 275, 375, 425, 455", which denote different volume
2, the second "**" can be replaced by letter "A,,B,C, DD, DR", which denote: different location of ammeter

Ratings: 220-240 V, 50 Hz, R600a, Class I, climate Class: N-T.
JC-22A: 0.4 A, 55 W; JC-58*: 0.3 A, 65 W, PTC heater: 60 W
JC-65*: 0.4 A, 70 W, PTC heater: 60 W
JC-105*, JC-115*, JC-118*, JC-145*, JC-165*, JC-170*: 0.5 A, 95 W, PTC heater: 60 W
JC-180*, JC-215*: 0.5 A, 95 W, PTC heater:120 W
JC-265*, JC-275*:0.8 A, 115 W, PTC heater:120 W
JC-375*, JC-425*, JC-455*: 0.9 A, 130 W, PTC heater:120 W

Manufactured by: Zhongshan Bodega Electrical Appliance Co.,Ltd.
No.20 Jianmin Rd, Huangpu, Zhongshan, Guangdong, China

Requirements: EN 60335-1:2006 + A1:2009 + A2:2011
EN 60335-2-24:2010
EN 62233:2008
EN 60335-2-89:2010
EN 60335-2-34:2013

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no. 4360013.50-EMC.

This Attestation implies that the examined types are in accordance with the standards designated under the Electromagnetic Compatibility Directive (EMC) 2014/30/EU.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

Arnhem, 28 December 2019 Number: 4360013.01AOC
DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou Branch

Miranda Zhou
Certification Manager

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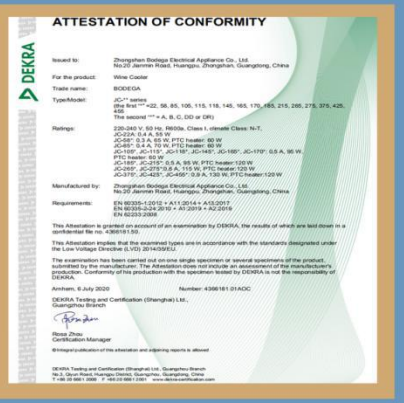
DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou Branch
No.3, Qiyun Road, Huangpu District, Guangzhou, Guangdong, China
T +86 20 6661 2000 F +86 20 6661 2001 www.dekra-certification.com

AOC CERTIFICATION



ATTESTATION OF CONFORMITY

DEKRA

Issued to: Zhongshan Bodega Electrical Appliance Co., Ltd.
No.20 Jianmin Road, Huangpu, Zhongshan, Guangdong, China

For the product: Wine Cooler

Trade name: BODEGA

Type/Model: JC-** series
(the first "**" =22, 58, 85, 105, 115, 118, 145, 165, 170, 180, 215, 265, 275, 375, 425, 455
The second "**" = A, B, C, DD or DR)

Ratings: 220-240 V, 50 Hz, R600a. Class I, climate Class: N-T.
JC-22A: 0.4 A, 55 W
JC-58*: 0.3 A, 65 W, PTC heater: 60 W
JC-65*: 0.4 A, 70 W, PTC heater: 60 W
JC-105*, JC-115*, JC-118*, JC-145*, JC-165*, JC-170*: 0.5 A, 95 W, PTC heater: 60 W
JC-180*, JC-215*: 0.5 A, 95 W, PTC heater:120 W
JC-265*, JC-275*:0.8 A, 115 W, PTC heater:120 W
JC-375*, JC-425*, JC-455*: 0.9 A, 130 W, PTC heater:120 W

Manufactured by: Zhongshan Bodega Electrical Appliance Co., Ltd.
No.20 Jianmin Road, Huangpu, Zhongshan, Guangdong, China

Requirements: EN 60335-1:2012 + A11:2014 + A13:2017
EN 60335-2-24:2010 + A1:2019 + A2:2019
EN 62233:2008

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no. 4360181.50

This Attestation implies that the examined types are in accordance with the standards designated under the Low Voltage Directive (LVD) 2014/35/EU.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

Arnhem, 6 July 2020 Number: 4360181.01AOC

DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou Branch

Ross Zhou
Certification Manager

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DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou Branch
No.3, Qiyun Road, Huangpu District, Guangzhou, Guangdong, China
T +86 20 6661 2000 F +86 20 6661 2001 www.dekra-certification.com

CB CERTIFICATION



SGS

Certificate CN20/31089

Zhongshan Bodega Electrical Appliance Co., Ltd

Business Registration Address: Three of Third Floor, No. 3 Workshop, No. 22, Jianmin Road, Huangpu Town, Zhongshan City, Guangdong Province, P.R. China
Business Operation Address: No. 3 Workshop, No. 22, Jianmin Road, Huangpu Town, Zhongshan City, Guangdong Province, P.R. China

Unified Social Credit Code 91442000MA52D7GX4

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities

Design of wine cabinets and cigar cabinets; Manufacture of wine cabinets, cigar cabinets, beverage cabinets and refrigerated cabinets

This certificate is valid from 28 July 2020 until 27 July 2023
and remains valid subject to satisfactory surveillance audits.
Recertification audit due a minimum of 60 days before the expiration date.
Issue 2, Certified since 25 December 2015

Authorised by

SGS United Kingdom Ltd
Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK
The certification information can be verified on the web site of Certification and Accreditation Administration of the People's Republic of China www.cnca.gov.cn

HC 5002 9001 2015 0178

Page 1 of 1

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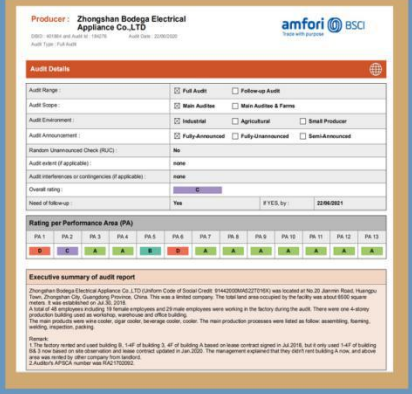
SGS

SGS

CB CERTIFICATION



Producer : Zhongshan Bodega Electrical Appliance Co.,LTD

amfori BSCI Trade with purpose

DSO : 401864 and Audit Id : 194276 Audit Date : 22/06/2020
Audit Type : Full Audit

Audit Details

Audit Range :	☒ Full Audit	☐ Follow-up Audit	
Audit Scope :	☒ Main Auditee	☐ Main Auditee & Farms	
Audit Environment :	☒ Industrial	☐ Agricultural	☐ Small Producer
Audit Announcement :	☒ Fully-Announced	☐ Fully-Announced	☐ Semi-Announced
Random Unannounced Check (RUC) :	No		
Audit extent (if applicable) :	none		
Audit interferences or contingencies (if applicable) :	none		
Overall rating :	C		
Need of follow-up :	Yes	If YES, by :	22/06/2021

Rating per Performance Area (PA)

PA 1	PA 2	PA 3	PA 4	PA 5	PA 6	PA 7	PA 8	PA 9	PA 10	PA 11	PA 12	PA 13
D	C	A	A	B	D	A	A	A	A	A	A	A

Executive summary of audit report

Zhongshan Bodega Electrical Appliance Co.,LTD (Uniform Code of Social Credit: 91442000MA52D7GX4) was located at No.20 Jianmin Road, Huangpu Town, Zhongshan City, Guangdong Province, China. This was a limited company. The total land area occupied by the facility was about 6000 square meters. It was established on Jul. 30, 2016.

There were 1 shift(s) and 60 workers. 31 male employees and 29 male employees were working in the factory during the audit. There were one 4-storey production building used as workshop, warehouse and office building.

The main products were wine cooler, cigar cooler, beverage cooler, cooler. The main production processes were listed as follow: assembling, foaming, welding, inspection, packing

Remark:
1.The factory rented and used building 9, 1-4F of building 3, 4F of building A based on lease contract signed in Jul.2016, but it only used 1-4F of building 9 and building A during the observation period. The contract updated in Jan.2020. The management explained that they didn't rent building A now, and above area was rented by other company from landlord.
2.Auditor's AP3CA number was RA21702002.

BSC ENERGY CONSUMPTION CERTIFICATION



intertek
Total Quality. Assured.

AUTHORIZATION TO MARK

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

This document is the property of Intertek Testing Services and is not transferable. The certification mark(s) may be applied only at the location of the Party Authorized To Apply Mark.

Applicant:	Zhongshan Bodega Electrical Appliance Co., Ltd	Manufacturer:	Zhongshan Bodega Electrical Appliance Co., Ltd
Address:	No. 20 Jianmin Road, Huangpu town, Zhongshan, Guangdong	Address:	No. 20 Jianmin Road, Huangpu town, Zhongshan, Guangdong
Country:	China	Country:	China
Contact:	Facty Liu	Contact:	Facty Liu
Phone:	86-760-88770396	Phone:	86-760-88770396
FAX:	NA	FAX:	NA
Email:	facty@bodega.cn longfeiyu@bodega.cn	Email:	facty@bodega.cn longfeiyu@bodega.cn

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

Control Number: 5013663 Authorized by: for Dean Davidson, Certification Manager

ETL SEMKO
Intertek

This document supersedes all previous Authorizations to Mark for the noted Report Number.

This Authorization to Mark is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Authorization to Mark. Only the Client is authorized to permit copying or distribution of this Authorization to Mark and then only in its entirety. Any use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow-up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purpose of production quality control and do not relieve the Client of their obligations in this respect.

Intertek Testing Services NA Inc.
545 East Algonquin Road, Arlington Heights, IL 60005
Telephone 800-345-3851 or 847-439-9667 Fax 312-283-1672

CDR CERTIFICATION



IEC IECEE

IECEE-CB Scheme

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECRE) CB SCHEME

CB TEST CERTIFICATE

Product: Wine cooler

Name and address of the applicant: Zhongshan Bodega Electrical Appliance Co., Ltd. No.20 Jianmin Road, Huangpu, Zhongshan, Guangdong China

Name and address of the manufacturer: Zhongshan Bodega Electrical Appliance Co., Ltd. No.20 Jianmin Road, Huangpu, Zhongshan, Guangdong China

Name and address of the factory: ☐ Additional information on page 2

Ratings and principal characteristics: 220-240 V, 50 Hz, R600a, Class I, climate Class: N-T.
JC-22A: 0.4 A, 55 W
JC-58*: 0.3 A, 65 W, PTC heater: 60 W
JC-65*: 0.4 A, 70 W, PTC heater: 60 W
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JC-265*, JC-275*:0.8 A, 115 W, PTC heater:120 W
JC-375*, JC-425*, JC-455*: 0.9 A, 130 W, PTC heater:120 W

Trademark (if any): BODEGA

Customer's Testing Facility (CTF) Stage used:

Model / Type Ref.: JC-** series
(the first "**" =22, 58, 85, 105, 115, 118, 145, 165, 170, 180, 215, 265, 275, 375, 425, 455
The second "**" = A, B, C, DD or DR)

Additional information (if necessary may also be reported on page 2): ☐ Additional information on page 2
This CB Test Certificate is an addition to CB No.-99153 with Test Report Number 4350447.50 dated 2020-06-30 due to added ASHAE5 standard, data in capacitor, alternative fan motor, Plug and power cord.

A sample of the product was tested and found to be in conformity with: IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013, IEC 60335-1:2010/AMD2:2016, IEC 60335-2-24:2010, IEC 60335-2-24:2010/AMD1:2012, IEC 60335-2-24:2010/AMD2:2017, IEC 60335-2-89:2010, IEC 60335-2-34:2013/AMD1:2017

As shown in the Test Report Ref. No. which forms part of this Certificate: 4360013.50

National differences: EU Group Differences, EU Special National Conditions, AU, NZ

This CB Test Certificate is issued by the National Certification Body: DEKRA Certification B.V. Meander 1051, NL-6825 MJ Arnhem, Netherlands

DEKRA

CB CERTIFICATION

COMPANY STRENGTH INTRODUCTION

THE FACTORY IS EQUIPPED WITH ADVANCED PRODUCTION EQUIPMENT, WITH AN INVESTMENT SCALE OF 15 MILLION YUAN, 75 PRODUCTION WORKSHOPS, 5 R&D DEPARTMENT, 3 TECHNICAL DEPARTMENT, 3 ADMINISTRATIVEDEPARTMENT, 8 SALES DEPARTMENT, AND EQUIPPED WITH PROFESSIONAL LABORATORY AND STAMPING ROOM. , LEAKAGE COLD TEST ROOM, ETC. ADVANCED CONSTANT TEMPERATURE AND HUMIDITY EXPERIMENTAL EQUIPMENT, ADVANCED PRODUCTION EQUIPMENT.ALTHOUGH EACH DEPARTMENT HAS A DIFFERENT DIVISION OF LABOR, THEIR GOAL IS THE SAME, THAT IS, TO CREATE VALUE FOR CUSTOMERS!THE PRODUCTS MUST PASS THE TEST AT THREE AMBIENT TEMPERATURES OF 26℃, HIGH 35℃ AND LOW 8℃. AFTER PASSING THE AGING, NOISE AND DROP TESTS AND ALL OF THEM ARE QUALIFIED, THE R&D DEPARTMENT WILL FORMULATE THE PRODUCTION PROCESS PLAN, AND THE MASS-PRODUCED PRODUCTS WILL ALSO GO THROUGH THE TECHNICAL DEPARTMENT. ONLY BY THE VERIFICATION AND QUALITY INSPECTION OF THE QUALITY INSPECTION DEPARTMENT CAN THE PRODUCTS BE DELIVERED AND ACCEPTED.SCIENTIFIC TECHNICAL SOLUTIONS AND STRICT PRODUCTION STANDARDS ENSURE THE HIGH QUALITY OF THE PRODUCTS.OUR CUSTOMERS INCLUDE WELL-KNOWN BRANDS IN THE INDUSTRY SUCH AS AVANTI, DUNAVOX, ANEKEN AND HEALWAY, AND HAVE A WEALTH OF INDUSTRY EXPERIENCE.





STAINLESS STEEL WINE CABINET, CONSTANT TEMPERATURE AND HUMIDITY, 10 YEARS OF INGENUITY,
PROFESSIONAL STORAGE OF HIGH-END RED WINE CABINET, LARGE CAPACITY. FROST FREE AIR COOLING, INTELLIGENT TOUCH SCREEN,
FULL SENSE OF SCIENCE AND TECHNOLOGY, HAS BEEN FULLY SPREAD TO THE MARKET

JUSTÖWN

WE WILL NEVER MAKE DO WITH EVERY BIT OF IT

CT-420

TEMPERATURE RANGE: 5-22 ℃
TEMPERATURE ZONE: SINGLE TEMPERATURE
RATED POWER: 185W
MATERIAL OF LAYER FRAME: BEECH LAYER FRAME
SIZE: W750 X D710 X H2000 MM
BOTTLE QUANTITY: 300
REFRIGERATION MODE: COMPRESSOR



OUR PRODUCT FEATURES

WE ARE SERIOUS ABOUT MAKING WINE CABINETS

BOTTOM COOLING

INSULATION

CONSTANT TEMPERATURE AND HUMIDITY

AIR-COOLED AND FROST-FREE

TRIPLE GLASS

GASIBELA COMPRESSOR

01 UNIQUE AIR-DUCT HEATING

GROUNDBREAKING
BOTTOM SINKING HEAT DISSIPATION STRUCTURE DESIGN



02 DOUBLE FAN COOLING

DOUBLE AIR DUCT AIR COOLING TECHNOLOGY



03 PTC FOR WINTER AMBIENT

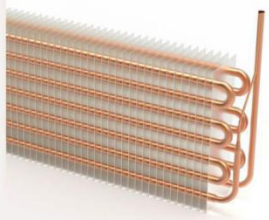
FINNED HEATER, CONSTANT TEMPERATURE IN ALL SEASONS



OUR PRODUCT FEATURES

04 COPPER EVAPORATOR

ALL-COPPER EVAPORATOR,
HIGH-EFFICIENCY REFRIGERATION



05 HIGH EFFICIENT COMPRESSOR

GASIBELA COMPRESSOR SILENT AND ENERGY SAVING



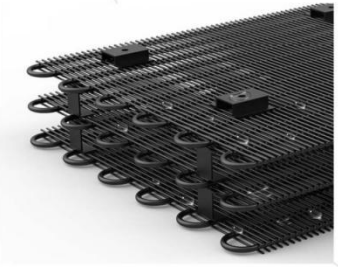
06 3 LAYERS OF TEMPERED GLASS

THREE-LAYER THICK HOLLOW GLASS



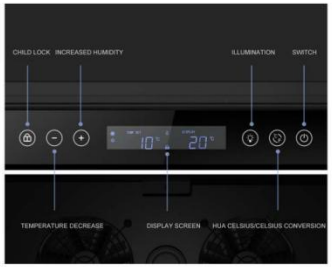
07 CONDENSER

STEEL CONDENSER



08 SMART TOUCH CONTROL

TOUCH SMART OPERATION



09 BEECH WOODEN SHELF

SELECTED BEECH WOOD SHELF,
NATURAL AND TASTELESS



10 45MM FOAMING LEVEL

45MM THICK FOAM LAYER



MAVENCOOL

01

BUILT IN WINE CABINET



JC-130

TEMPERATURE RANGE: 5-12℃/12-12℃
TEMPERATURE ZONE: DOUBLE TEMPERATURE
RATED POWER: 100W
SHELF MATERIAL: BEECH WOOD SHELF
DIMENSIONS: W592 X D555 X H885 MM
BOTTLE QUANTITY: 41
COOLING METHOD: COMPRESSOR

JC-65

TEMPERATURE RANGE: 5-18℃
TEMPERATURE ZONE: SINGLE TEMPERATURE
RATED POWER: 85W
SHELF MATERIAL: BEECH WOOD SHELF
DIMENSIONS: W592 X D560 X H460 MM
BOTTLE QUANTITY: 24 BOTTLES
COOLING METHOD: COMPRESSOR

JC-220

TEMPERATURE RANGE: 5-18℃/11-13℃/14-22℃
TEMPERATURE ZONE: 3 TEMPERATURE ZONES
RATED POWER: 130W
SHELF MATERIAL: BEECH WOOD SHELF
DIMENSIONS: W592 X D555 X H1234 MM
BOTTLE QUANTITY: 62
COOLING METHOD: COMPRESSOR

02

FREE STANDING WINE CABINET



JC-375A

TEMPERATURE RANGE: 5-20 ℃
TEMPERATURE ZONE: SINGLE TEMPERATURE
RATED POWER: 125W
MATERIAL OF LAYER FRAME: BEECH LAYER FRAME
DIMENSIONS: W595 X D700 X H1600 MM
BOTTLE QUANTITY: 154 PIECES
REFRIGERATION MODE: COMPRESSOR



JC-145A

TEMPERATURE RANGE: 5-20 ℃
TEMPERATURE ZONE: SINGLE TEMPERATURE
RATED POWER: 125W
LAYER FRAME MATERIAL: BEECH LAYER FRAME
SIZE: W595 X D578 X H820 MM
BOTTLE SIZE: 52
REFRIGERATION MODE: COMPRESSOR



JC-215A

TEMPERATURE RANGE: 5-20 ℃
TEMPERATURE ZONE: SINGLE TEMPERATURE
RATED POWER: 125W
LAYER FRAME MATERIAL: BEECH LAYER FRAME
SIZE: W595 X D700 X H1000 MM
BOTTLE SIZE: 86
REFRIGERATION MODE: COMPRESSOR



JC-265A

TEMPERATURE RANGE: 5-20 ℃
TEMPERATURE ZONE: SINGLE TEMPERATURE
RATED POWER: 125W
LAYER FRAME MATERIAL: BEECH LAYER FRAME
SIZE: W595 X D700 X H1200 MM
BOTTLE SIZE: 110
REFRIGERATION MODE: COMPRESSOR



JC-425A

TEMPERATURE RANGE: 5-20 ℃
TEMPERATURE ZONE: SINGLE TEMPERATURE
RATED POWER: 125W
LAYER FRAME MATERIAL: BEECH LAYER FRAME
SIZE: W595 X D700 X H1800 MM
BOTTLE SIZE: 176
REFRIGERATION MODE: COMPRESSOR

03

EUROPEAN WINE CABINET



JCC-168A

TEMPERATURE RANGE: 1-22 ℃
HUMIDITY RANGE: 60-85RH%
RATED POWER: 160W
MATERIAL OF LAYER FRAME: STAINLESS STEEL LAYER FRAME
SIZE: W595 X D630 X H860 MM
UVC: UVC ULTRAVIOLET DISINFECTION LAMP
REFRIGERATION MODE: COMPRESSOR



JCC-168B

TEMPERATURE RANGE: 1-22 ℃
HUMIDITY RANGE: 60-85RH%
RATED POWER: 160W
MATERIAL OF LAYER FRAME: STAINLESS STEEL LAYER FRAME
SIZE: W595 X D630 X H1260 MM
UVC: UVC ULTRAVIOLET DISINFECTION LAMP
REFRIGERATION MODE: COMPRESSOR



JCC-168C

TEMPERATURE RANGE: 1-22 ℃
HUMIDITY RANGE: 60-85RH%
RATED POWER: 160W
MATERIAL OF LAYER FRAME: STAINLESS STEEL LAYER FRAME
SIZE: W595 X D630 X H1630 MM
UVC: UVC ULTRAVIOLET DISINFECTION LAMP
REFRIGERATION MODE: COMPRESSOR



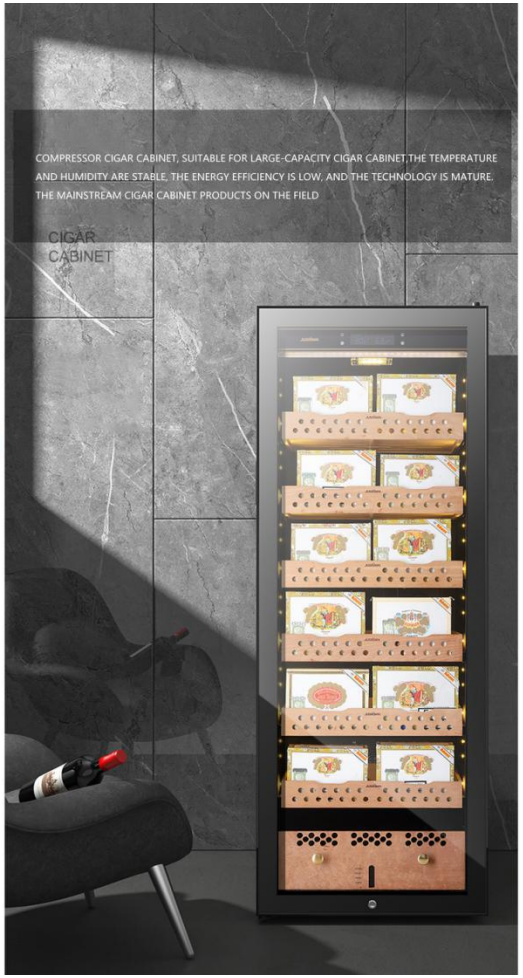
JCC-168D

TEMPERATURE RANGE: 1-22 ℃
HUMIDITY RANGE: 60-85RH%
RATED POWER: 160W
MATERIAL OF LAYER FRAME: STAINLESS STEEL LAYER FRAME
SIZE: W595 X D630 X H1630 MM
UVC: UVC ULTRAVIOLET DISINFECTION LAMP
REFRIGERATION MODE: COMPRESSOR



04

CIGAR CABINET





CS-528A

TEMPERATURE RANGE: 16-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 140W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME
SIZE: W595 X D600 X H970 MM
QUANTITY OF EGGPLANT: 600
REFRIGERATION MODE: COMPRESSOR



CS-528B

TEMPERATURE RANGE: 16-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 140W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME
SIZE: W595 X D600 X H1260 MM
QUANTITY OF EGGPLANT: 800
REFRIGERATION MODE: COMPRESSOR



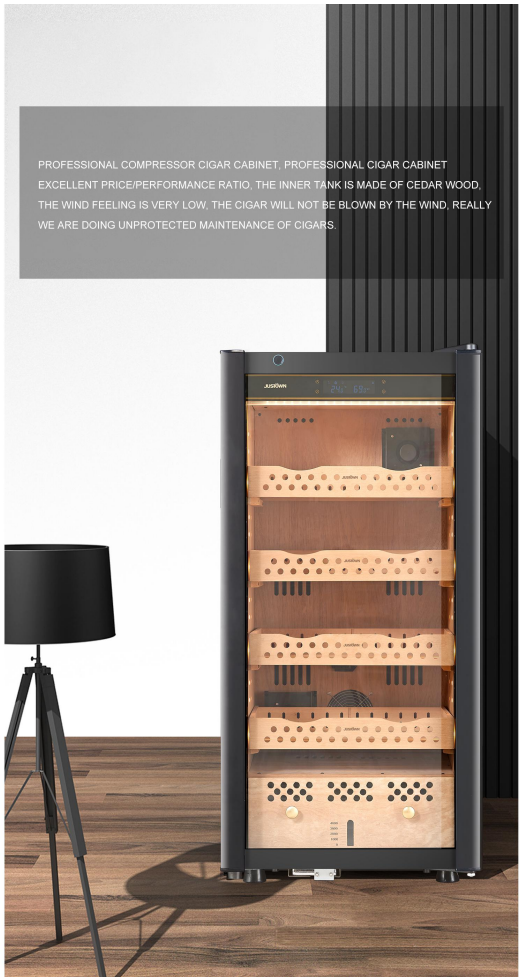
CS-528C

TEMPERATURE RANGE: 16-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 140W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME
SIZE: W595 X D600 X H1630 MM
QUANTITY OF EGGPLANT: 1000
REFRIGERATION MODE: COMPRESSOR



CS-528D

TEMPERATURE RANGE: 16-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 140W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME
SIZE: W595 X D600 X H1800 MM
QUANTITY OF EGGPLANT: 1200
REFRIGERATION MODE: COMPRESSOR





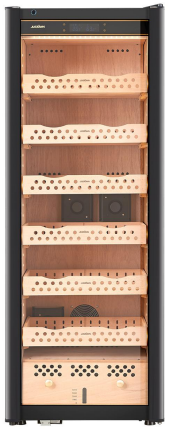
CS-228A

TEMPERATURE RANGE: 16-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 140W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME + LINER
SIZE: W595 X D600 X H970 MM
QUANTITY OF EGGPLANT: 600
REFRIGERATION MODE: COMPRESSOR



CS-228B

TEMPERATURE RANGE: 16-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 140W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME + LINER
DIMENSIONS: W595 X D600 X H1260 MM
EGGPLANT QUANTITY: 800 PIECES
REFRIGERATION MODE: COMPRESSOR



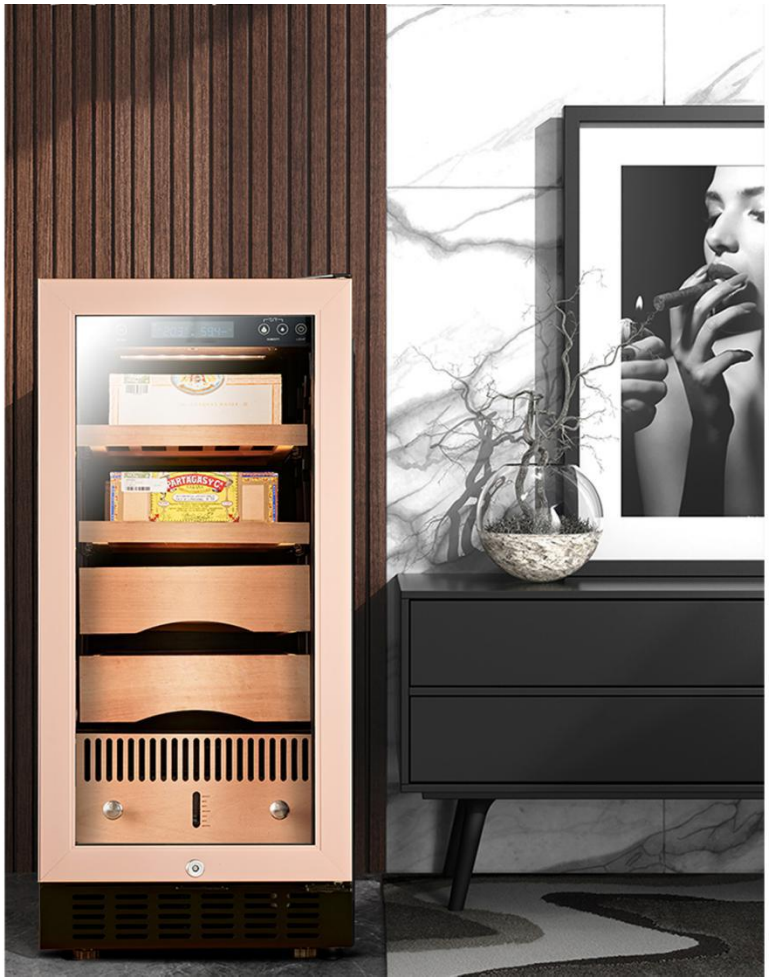
CS-228C

TEMPERATURE RANGE: 16-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 140W
SHELF MATERIAL: SHELF MATERIAL: CEDAR SHELF + LINER
SIZE: W595 X D600 X H1630 MM
QUANTITY OF EGGPLANT: 1000
REFRIGERATION MODE: COMPRESSOR



CS-228D

TEMPERATURE RANGE: 16-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 140W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME + LINER
SIZE: W595 X D600 X H1800 MM
QUANTITY OF EGGPLANT: 1200
REFRIGERATION MODE: COMPRESSOR





JC-85A

TEMPERATURE RANGE: 16-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 95W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME
SIZE: W380 X D580 X H820 MM
QUANTITY OF EGGPLANT: 350
REFRIGERATION MODE: COMPRESSOR

JC-85B

TEMPERATURE RANGE: 16-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 95W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME
SIZE: W450 X D490 X H930 MM
QUANTITY OF EGGPLANT: 350
REFRIGERATION MODE: COMPRESSOR





CS-65

TEMPERATURE RANGE: 12-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 65W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME
SIZE: W460 X D540 X H735 MM
QUANTITY OF EGGPLANT: 350
REFRIGERATION MODE: SEMICONDUCTOR



CS-50

TEMPERATURE RANGE: 12-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 65W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME
SIZE: W345 X D520 X H645 MM
QUANTITY OF EGGPLANT: 250
REFRIGERATION MODE: SEMICONDUCTOR

CS-33

TEMPERATURE RANGE: 12-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 65W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME
DIMENSIONS: W345 X D510 X H480 MM
EGGPLANT QUANTITY: 100 PIECES
REFRIGERATION MODE: SEMICONDUCTOR







CS-718A

TEMPERATURE RANGE: 16-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 135W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME
SIZE: W630 X D760 X H1300 MM
QUANTITY OF EGGPLANT: 800
REFRIGERATION MODE: COMPRESSOR

CS-718B

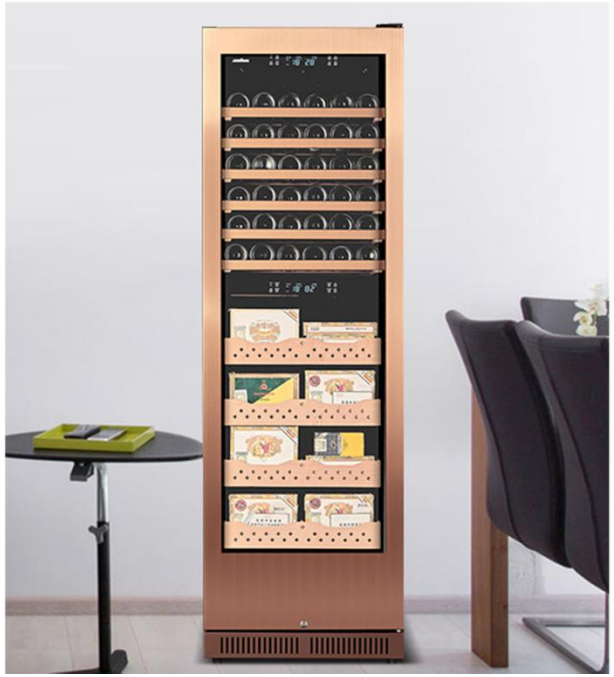
TEMPERATURE RANGE: 16-22 ℃
HUMIDITY RANGE: 60-80RH%
RATED POWER: 135W
MATERIAL OF LAYER FRAME: CEDAR LAYER FRAME
SIZE: W630 X D760 X H1700 MM
QUANTITY OF EGGPLANT: 1400
REFRIGERATION MODE: COMPRESSOR



05 INTEGRATED CABINET

JCS-168A

UPPER LAYER TEMPERATURE: 5-22 ℃
LOWER LAYER TEMPERATURE: 5-22 ℃
LOWER LAYER HUMIDITY: 60-85RH%
RATED POWER: 140W
MATERIAL OF LAYER FRAME: UPPER BEECH + LOWER CEDAR
SIZE: W595 X D680 X H1880 MM
CABINET MATERIAL: ALL STAINLESS STEEL
REFRIGERATION MODE: COMPRESSOR





JCS-168B

UPPER LAYER TEMPERATURE: 5-22 ℃
LOWER LAYER TEMPERATURE: 5-22 ℃
LOWER LAYER HUMIDITY: 60-85RH%
RATED POWER: 140W
MATERIAL OF LAYER FRAME: UPPER BEECH + LOWER CEDAR
SIZE: W595 X D680 X H1880 MM
CABINET MATERIAL: ALL STAINLESS STEEL
REFRIGERATION MODE: COMPRESSOR

JCS-168C

UPPER LAYER TEMPERATURE: 5-22 ℃
LOWER LAYER TEMPERATURE: 5-22 ℃
LOWER LAYER HUMIDITY: 60-85RH%
RATED POWER: 140W
MATERIAL OF LAYER FRAME: UPPER BEECH + LOWER CEDAR
SIZE: W595 X D680 X H1880 MM
CABINET MATERIAL: ALL STAINLESS STEEL
REFRIGERATION MODE: COMPRESSOR




LOOKING FORWARD
TO COOPERATION