MIGLIO

POWERED BY JAGA CHINA

CHINA PROJECT

SUMMARY

HEATING / COOLING / SANITARY WATER / VENTILATION&DEHUMIDIFICATION / SMART CONTROL

www.jagachina.com
www.miglio.eu

Beijing Daixng International Airport

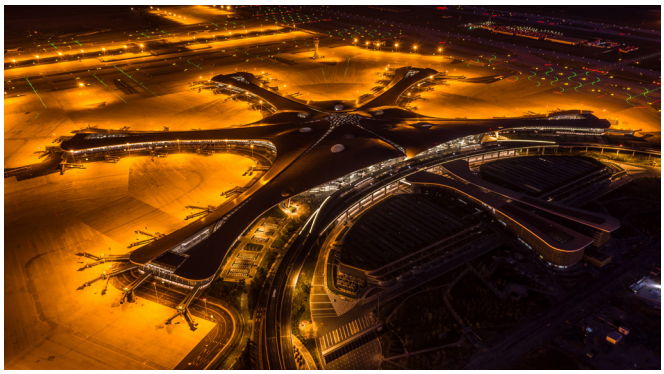
Description

Beijing Daxing International Airport – a world-leading large-scale international hub with 780,000 ㎡ terminal, 343 apron stands, 4 runways, and over 130 million annual passengers. As China's first full-cycle low-carbon airport featuring the nation's top green terminal, it sets new standards for sustainable aviation.

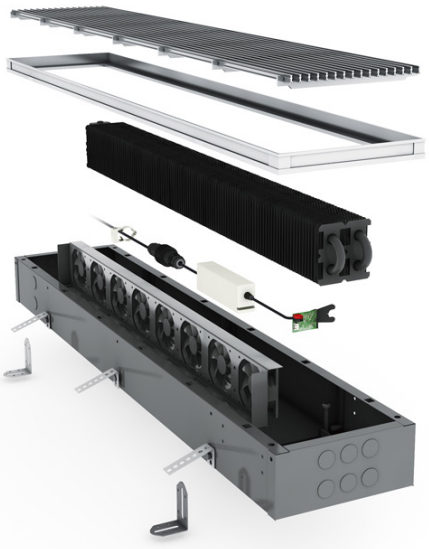
To support this ambition, Jaga China delivered tailored low-temperature water Mini Canal floor radiators, blending cutting-edge technology with artistic design. Crafted from high thermal conductivity copper and aluminum, these radiators enable instant heat transfer – detecting heat output at just 28℃ water temperature (5℃above ambient).



Compliant with the national 75/50/20℃ standard, Jaga China's custom solution delivers 2Kw heating capacity per unit for corridor areas and 3Kw for direct-contact zones, perfectly matching the airport's unique demands.

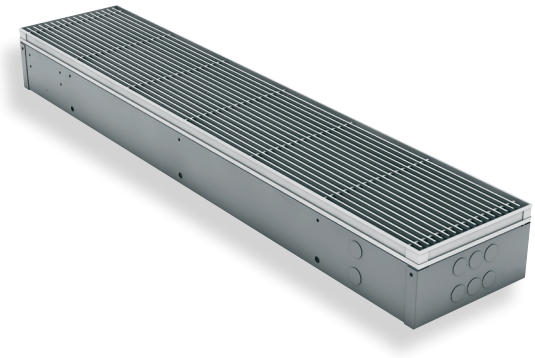






BORA Heat Pump Floor Convector





BORA Heat Pump Floor Convector

Facts & Figures

COUNTRY
Beijing,China

AREA
780,000m²

PRODUCTS
BORA Heat Pump Floor Convector

COMPLETED
2019

ARCHITECT
NACO

Intercontinental Hotel- Nantong

Description

Intercontinental Nantong features 347 luxury guest rooms and suites with panoramic views of Yangtze River. Four different Chinese and Western restaurants are equipped with professional catering staff, where you can enjoy the feast of the world.Jaga China fan coil was chosen for its low energy consumption and low noise.

Facts & Figures

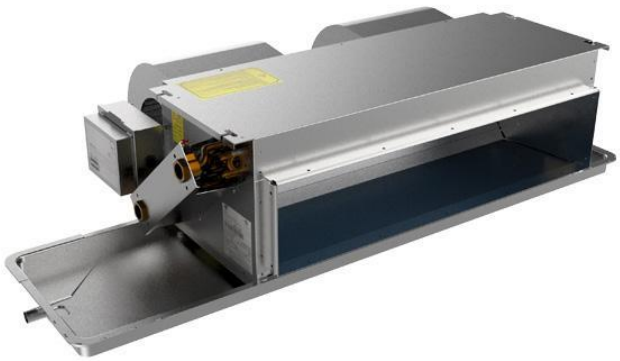
COUNTRY
Jiangsu, China

ROOMS
347rooms

PRODUCTS
BORA Heat Pump Ceiling Convector

COMPLETED
2016





BORA Heat Pump Ceiling Convector

JW Marriott® Marquis Hotel Shanghai Pudong

Description

JW Marriott ® Marquis Hotel Shanghai Pudong – a new landmark building sharing the same lineage as Dubai's Burj Khalifa, adding a stunning touch to the city center. It has over 3,200 square meters of meeting space and 515 modern, elegant guest rooms and suites, each offering breathtaking city or river views.

Facts & Figures

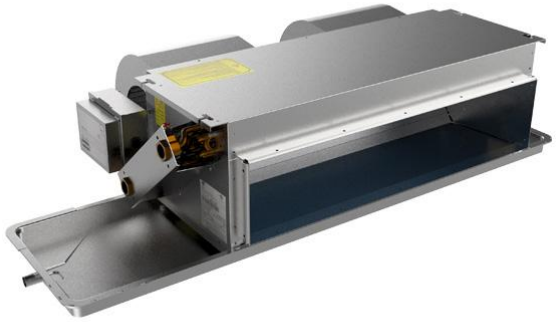
COUNTRY
Shanghai, China

ROOMS
515 rooms

PRODUCTS
BORA Heat Pump Ceiling Convector
BORA Heat Pump Floor Convector

COMPLETED
2019





BORA Heat Pump Ceiling Convector



BORA Heat Pump Floor Convector

Sunzhou International Conference Hotel

Description

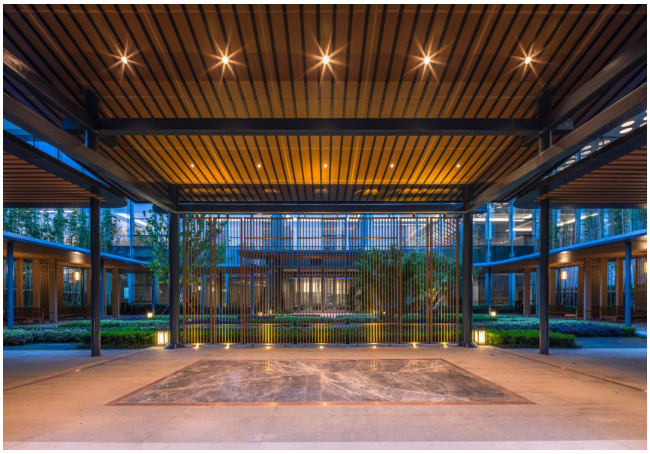
The Suzhou International Conference Hotel is located on the scenic shore of Huanxiu Lake in the High-speed Rail New City of Xiangcheng District. The project covers a building area of 300,000 square meters and has 1,518 guest rooms. The hotel has a well-organized and magnificent overall layout.

In this project, Jaga China provided the Suzhou International Conference Hotel with all the necessary air conditioning terminal products, including more than 3,800 DC fan coil units and more than 110 four-pipe combined air conditioning units. The introduction of these devices has brought many conveniences and improvements to the hotel.

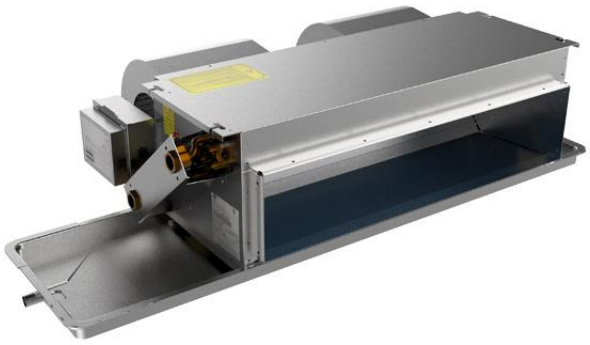












BORA Heat Pump Ceiling Convector

Facts & Figures

COUNTRY
Suzhou,China

ROOMS
1518rooms

PRODUCTS
BORA Heat Pump Ceiling Convector
Air Handling Units

COMPLETED
2023



Air Handling Units

The Naked Stables Resort -Zhejiang

Description

The Naked Stables Resort is China's first luxury resort awarded LEED Platinum certification by the U.S. Green Building Council. Twice featured in The New York Times, it ranks among 15 "must-visit" Chinese destinations beyond the Great Wall, boasting 121 unique accommodations (30 tree-top villas & 40 rammed-earth huts).

Nestled in Huzhou, Zhejiang, it experiences a subtropical humid monsoon climate – cool summers and frigid winters (as low as -15). Reliable AC, heating, and hot water are critical to its premium service. To address the mountain's cold winters and high hot water demand, Jaga China deployed DC inverter heat pumps, delivering integrated heating, cooling, and domestic hot water.

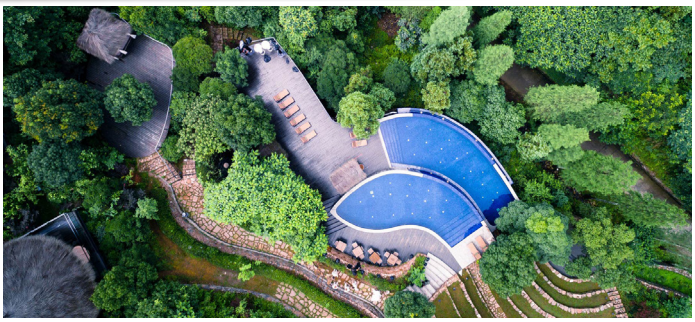








MUlFA Air/Water Source Split Heatpump



Facts & Figures

COUNTRY
Zhejiang,China

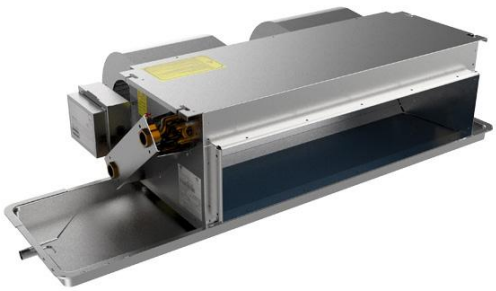
AWARD
LEED Platinum Certified

PRODUCTS
BORA Heat Pump Ceiling Convector
MUlFA Air/Water Source Split Heatpump
BORA Heat Pump Floor Convector
Water Tank

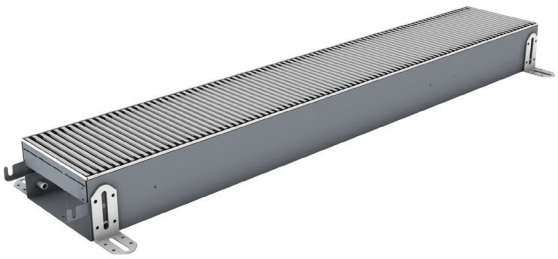
ROOMS
121 rooms

COMPLETED
2017

ARCHITECT
AIM



BORA Heat Pump Ceiling Convector



BORA Heat Pump Floor Convector



Water Tank

The Naked Castle Resort-Zhejiang

Description

The Naked Castle Resort– another high-end resort by Naked Retreats in Huzhou, Zhejiang, officially opened in 2017. Scattered amid stunning bamboo forests, it offers 95 distinctive themed rooms: from modern pastoral lodges and cliffside suites with panoramic views, to luxury courtyards and glamorous castle-themed suites that revive the golden age of the early 20th century.

Delving into local culture and history, Naked Castle blends Chinese-Western elements and castle legends to deliver breathtaking scenery, historical charm, and European-style luxury. For its architectural design, Naked Hotels Group sought advanced, LEED Platinum-aligned HVAC solutions – and Jaga China's energy-efficient ground-source heat pump system was selected as the ideal fit.









Panax Ground/Water Source Heatpump



Facts & Figures

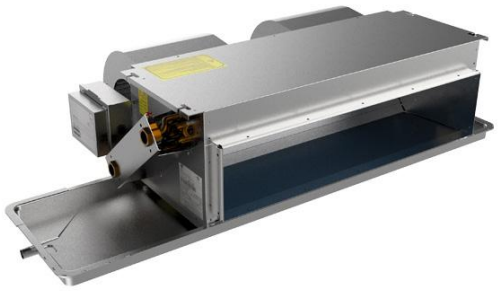
COUNTRY
Zhejiang,China

ROOMS
95 rooms

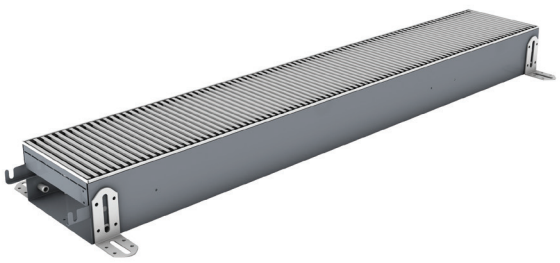
PRODUCTS
BORA Heat Pump Ceiling Convector
PANAX Ground/Water Source Heatpump
BORA Heat Pump Floor Convector
Water Tank

COMPLETED
2017

ARCHITECT
AIM



BORA Heat Pump Ceiling Convector



BORA Heat Pump Floor Convector



Water Tank

The Naked Water Resort-Jiangsu

Description

The Naked Water Resort showcases the unique cultural fabric of the Suzhou region and its location on Taihu Lake. Naked Water has a total of 145 rooms. Unique lakeside facilities that transforms into a winter ice-skating rink will dazzle guests throughout the year.Jaga China provides a complete solution for heating and cooling domestic hot water.

Facts & Figures

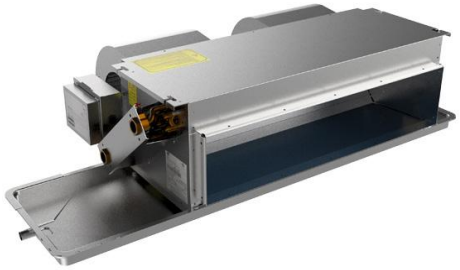
COUNTRY
Jiangsu, China

ROOMS
145 rooms

PRODUCTS
BORA Heat Pump Ceiling Convector
MUlFA Air/Water Source Split Heatpump

COMPLETED
2018





BORA Heat Pump Ceiling Convector





MUlFA Air/Water Source Split Heatpump

Sofitel Nanjing Zhongshan Golf Resort

Description

Sofitel Nanjing Zhongshan Golf Resort is located in the Zhongshan Scenic Area of Nanjing, infusing the solemn Zhongshan Mausoleum, romantic tree-lined avenues, and mysterious Zijin Mountain with French elegance.Each of the hotel's 250 guest rooms perfectly blends romantic and charming classical Chinese aesthetics with modern comfort.

Facts & Figures

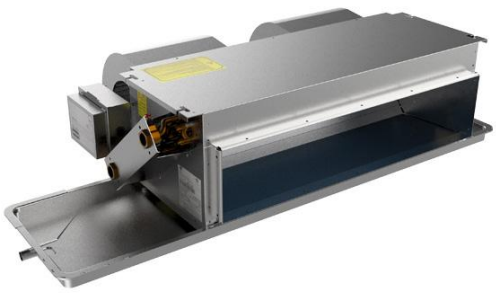
COUNTRY
Nanjing, China

ROOMS
250 rooms

PRODUCTS
BORA Heat Pump Ceiling Convector

COMPLETED
2020





BORA Heat Pump Ceiling Convector

Mapletree Business City-Shanghai

Description

Mapletree Business City Shanghai is located in Minhang Xinzhuang Business District. It is jointly developed by Mapletree Group and Mapletree India China Fund. It covers an area of 119,000 square meters and has a total construction area of 297,000 square meters. It is mainly from 200,000 square meters of Mapletree Business City, 120,000 square meters of VivoCity.

Mapletree Business City Shanghai is based on LEED Gold certification and adopts sustainable green technology. Since Jaga China products have been built in many green and energy-efficient buildings around the world, this project has found us after learning that Jaga China has entered China. To provide product support, and to choose Mini Canal with ultra-small size, super energy, suitable for tall buildings.

Best International Mixed-use Architecture –



Mapletree Business City Shanghai and VivoCity Shanghai in China was named the ultimate world's Best International Mixed-use Architecture at 2016's International Property Awards held in London.







BORA Heat Pump Floor Convector

Facts & Figures

COUNTRY
Shanghai,China

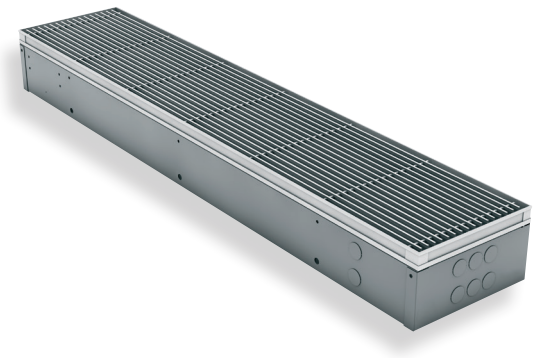
AWARD
LEED Gold Certified

PRODUCTS
BORA Heat Pump Floor Convector

AREA
200,000m²

ARCHITECT
Aedas

COMPLETED
2015



BORA Heat Pump Floor Convector

Greentown Taoyuanli Villa-Suzhou

Description

Greentown Taoyuanli Villa is a high-end residential project in the core of Suzhou Bay and even the whole of Suzhou. Located in the heart of Wujiang Taihu New City on Suzhou Bay, the project boasts a low plot ratio of approximately 1.05, like a pearl set in a rare and precious piece of land. Greentown Taoyuanli inherits the literati's garden-making philosophy, drawing on the essence of famous Suzhou gardens, allowing history and modernity, nature and culture to intertwine and be passed down here.













Facts & Figures

COUNTRY
Suzhou, China

AREA
139,848m²

PRODUCTS
IVY Air/Water Source Split Heatpump

COMPLETED
2024



IVY Air/Water Source Split Heatpump

Shanghai Haitai Apartment

Description

The Bund, a bustling metropolis, a vibrant hub of urban life," goes the saying. Along the Huangpu River in Shanghai, prime real estate has always been a staple of luxury residences. The "Haitai North Bund" project,The project covers an area of 20,841 square meters, with a total construction area of 165,800 square meters. In addition to residential land, it includes a historically protected building and an office building. The three towering buildings, approximately 160-170 meters high, exude a distinctly modern and futuristic feel.

Facts & Figures

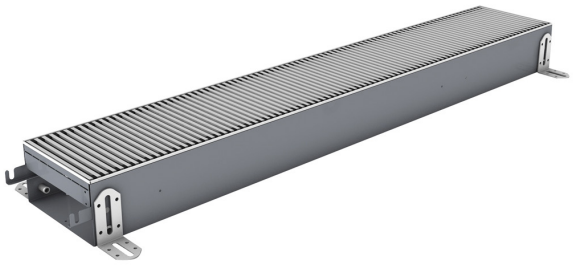
COUNTRY
Shanghai, China

AREA
165,800m²

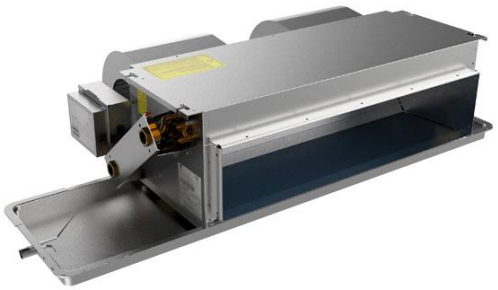
PRODUCTS
BORA Heat Pump Floor Convector
BORA Heat Pump Ceiling Convector

COMPLETED
2010





BORA Heat Pump Floor Convector



BORA Heat Pump Ceiling Convector

Suzhou Olympic Sports Center

Description

Suzhou Olympic Sports Center is located in Suzhou Industrial Park, Suzhou City, Jiangsu Province, China. Construction began on September 29, 2013, and the project was fully operational on September 1, 2018. With a total construction area of approximately 386,000 square meters, the Suzhou Olympic Sports Center is a multifunctional, eco-friendly Grade A sports center that integrates sports competition, leisure fitness, commercial entertainment, and cultural performances.

Facts & Figures

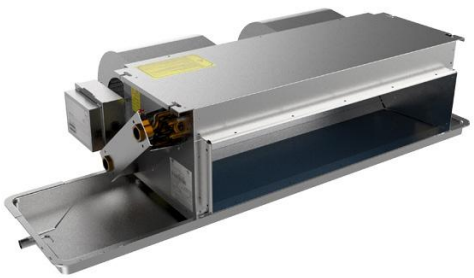
COUNTRY
Suzhou, China

AREA
386,000m²

PRODUCTS
BORA Heat Pump Ceiling Convector
Air Handling Units

COMPLETED
2018





BORA Heat Pump Ceiling Convector



Air Handling Units

Nanjing University Suzhou Campus

Description

On July 22, 2023, Nanjing University's Suzhou Campus welcomed its first batch of 500 undergraduate students. In the future, the Suzhou Campus will be able to accommodate 20,000 students, with a building area of over 1 million square meters. It is Nanjing University's first comprehensive university campus outside of Nanjing. As part of Nanjing University, the Suzhou Campus carries a profound cultural heritage. The architectural style of the campus blends Chinese and Western elements, reflecting both the essence of traditional Chinese culture and showcasing the charm of modern architecture. The Nanjing University Suzhou Campus will bring unique academic influence and rich cultural experiences to the historical and cultural city of Suzhou.

Jaga China provided Nanjing University's Suzhou campus with a variety of air conditioning products, including: Jaga China Puyek series DC /AC fan coil units, Jaga China CACTUS PLUS series direct expansion fresh air handling units, and Jaga China Kekeda series heat pump condensing heat recovery fresh air units. The introduction of these devices reduced building energy consumption and embodied the concept of low carbon emissions.

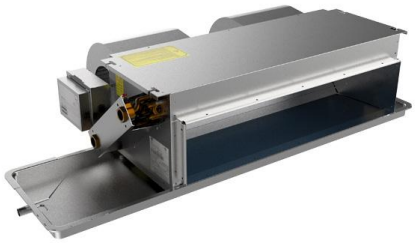








Facts & Figures



BORA Heat Pump Ceiling Convector

COUNTRY
Suzhou, China

AREA
276,000m²

PRODUCTS
BORA Heat Pump Ceiling Convector
Air Handling Units

COMPLETED
2023



Air Handling Units

Hangzhou Winland Apartment

Description

Farrells recently completed Hangzhou Winland Apartment in China. Located on the banks of the Grand Canal (a UNESCO World Heritage site), the 230,000m² mixed-use project consists of 2 iconic office towers connected to a retail base linking 7 retail villas and 6 residential towers, weaved together by a network of elevated link bridges and sunken courtyard, walkable retail streetscapes, plazas filled with cultural events and residential courtyards.

The whole project is not only a project about rescue and preservation, but also an exploration of urban issues. It is exemplary and valuable in the aspect of public welfare as ARQUITECTONICA is able to establish a harmonious coexistence between the new complex and the old city. It not only protects the historical and cultural heritage, but also the natural ecology of the entire region. Moreover, it is a dialogue between tradition and future.







MUSE Air/Water Source Monoblock Heatpump

Facts & Figures

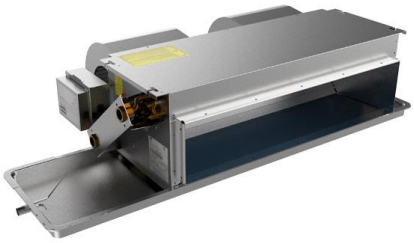
COUNTRY
Hangzhou, China

AREA
227,598m²

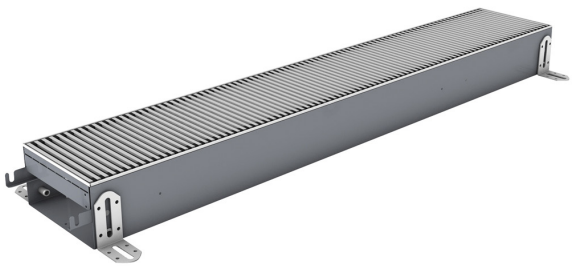
PRODUCTS
BORA Heat Pump Ceiling Convector
MUSE Air/Water Source Monoblock Heatpump
BORA Heat Pump Floor Convector

COMPLETED
2022

ARCHITECT
ARQ Associates



BORA Heat Pump Ceiling Convector



BORA Heat Pump Floor Convector

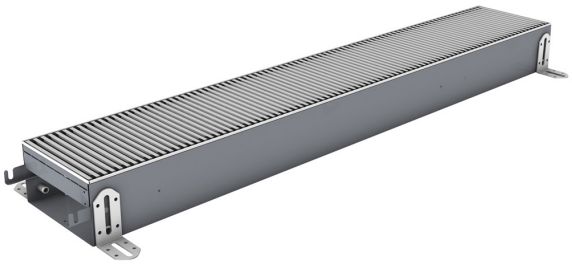
Shanghai Gubei Apartment NO.1

Description

Located in the Gubei section of the Minhang District and Changning District of Shanghai. It is a high-end residential community in the traditional sense of Shanghai. Jaga China has customized the dark brown grilles for the Gubei No. 1 , which perfectly fits the interior design style and demonstrates a stable personality, reflecting the owner' s atmosphere and refined living attitude .







BORA Heat Pump Floor Convector

Facts & Figures

COUNTRY
Shanghai, China

AREA
143,000m²

PRODUCTS
BORA Heat Pump Floor Convector

COMPLETED
2015

ARCHITECT
Wilson Associates

DESIGN
Liang Zhi tian

Suzhou Taihu New City Hospital

Description

Located on the north side of Tian'edang Road and the west side of Lianzhushan Road in Wuzhong Taihu New City, the hospital covers an area of 123 mu (approximately 8.5 hectares) with a total building area of 276,000 square meters and a total investment of approximately 2.56 billion yuan. It is planned to have 1,000 beds and is positioned as a Grade III Class A general hospital. The first phase of construction officially commenced in September 2020. The overall design concept is "A boat on Taihu Lake, setting sail."

Facts & Figures

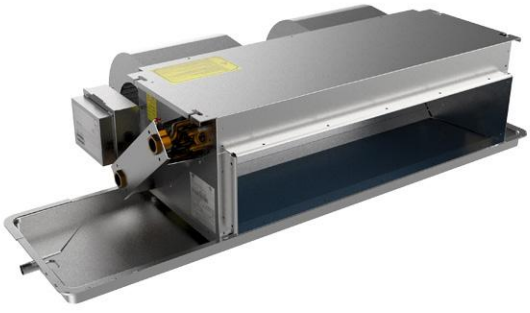
COUNTRY
Suzhou,China

AREA
276,000m²

PRODUCTS
BORA Heat Pump Ceiling Convector

COMPLETED
2023





BORA Heat Pump Ceiling Convector

Yunan First People's Hospital

Description

Yunnan First People's Hospital (Kunhua Hospital) opened on April 1, 1939. It is the earliest Chinese self-run provincial hospital in Yunnan Province, with a deep history of more than 70 years. Since the reform and opening up, it has developed rapidly and has become the center of treatment for difficult and critical diseases in Yunnan Province. The international rescue designated hospital is one of the provincial-level large-scale comprehensive hospitals with the strongest comprehensive medical service capacity.

The hospital needs a stable, quiet, comfortable and welcoming environment. I hope that the central air conditioner can maintain a constant indoor temperature, and there is no feeling of blowing, and the operation is very quiet, so that the patient can recover as soon as possible.





Facts & Figures

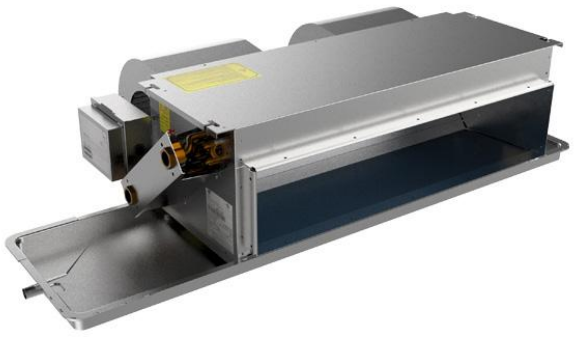
COUNTRY
Yunan,China

AREA
450,000m²

PRODUCTS
BORA Heat Pump Ceiling Convector

COMPLETED
2016

ARCHITECT
Hua Man Medical Architecture Design



BORA Heat Pump Ceiling Convector

Donglin Monastery-Jiangxi

Description

Donglin Monastery (East Forest Monastery) is seated at the northwestern foot of Mt. Lushan, about 16 km (10 miles) from Jiujiang City, Jiangxi Province. It was initially built in 384 A.D. in the Eastern Jin Dynasty (317-420) and developed in popularity through the Tang Dynasty (618-907). Later it suffered a lot of damage and has been renovated in recent years. Now, it receives a great many Buddhist disciples and visitors every day.

The building uses a large number of wooden structures, poor thermal insulation performance, many doors and windows and large gaps, and serious air leakage. More importantly, the terminal system layout cannot affect the decorative style and cultural requirements of the temple.











BORA Heat Pump Strada

Facts & Figures

COUNTRY
Jiangxi,China

AREA
2,200,000m²

PRODUCTS
BORA Heat Pump Strada

COMPLETED
2016

Bund 18 -Shanghai

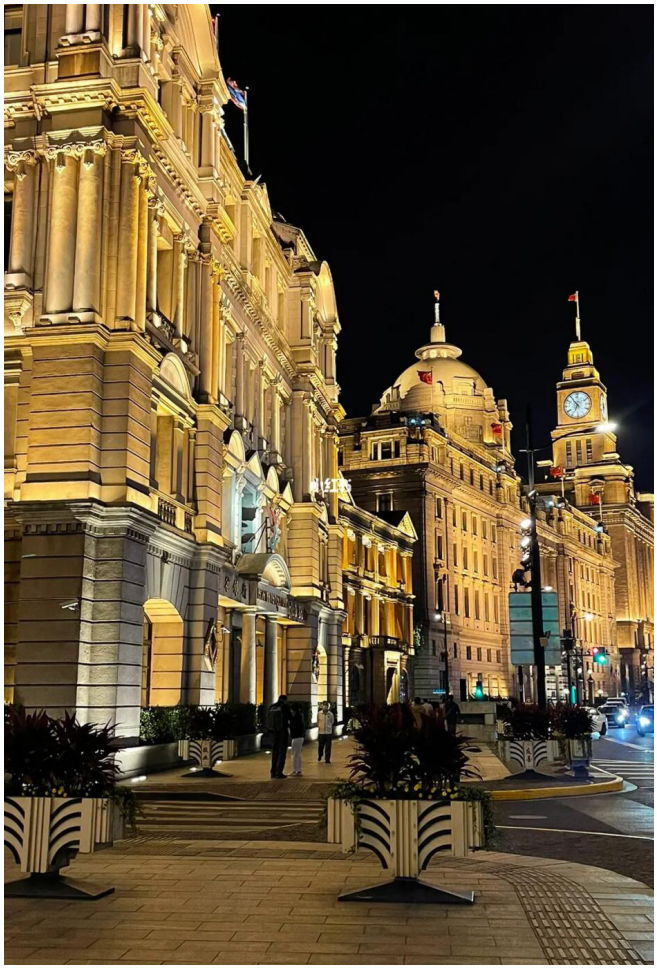
Description

The Bund 18 was refurbished and commenced operation on November 20, 2004. Jaga China fan coil was chosen for its low energy consumption and low noise. In 2006, UNESCO announced that Bund18 won the UNESCO 2006 Asia-Pacific Cultural Heritage Protection Award.After renovation, Bund 18 has become a top-tier comprehensive consumption building that integrates world-renowned fashion brand flagship stores, internationally famous restaurants, bars, and art exhibition halls.

The building boasts restored ancient Greek-style marble columns and an elegant and noble lobby. The first and second floors of Bund 18 feature specialized stores of world-class luxury clothing, accessories, and jewelry, representing the consumption philosophy of the elite. It also transforms every guest who lingers here, gazing down at the elegant atrium and admiring the dazzling chandeliers, into a celebrity who is surrounded by clothing and jewelry.











MULFA Air/Water Source Split Heatpump

Facts & Figures

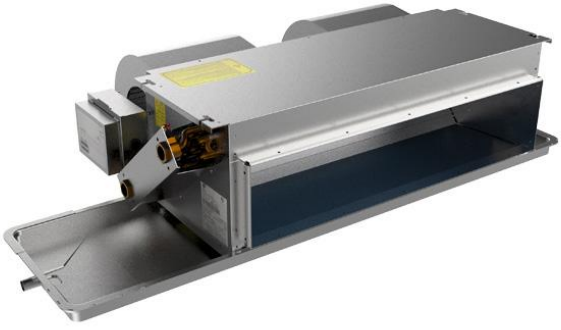
COUNTRY
Shanghai, China

AREA
1,000m²

PRODUCTS
MULFA Air/Water Source Split Heatpump
BORA Heat Pump Ceiling Convector

COMPLETED
2016

ARCHITECT
Kokaistudios



BORA Heat Pump Ceiling Convector



Jaga Climate System(Jiangsu)Co.,Ltd.
Tel.: 400-8032-119
E-mail: info@jagachina.com

No. 55, Xinjian North Road, Jingjiang City, Jiangsu,China
Miglio BV,Groeningenweg 2.1,3590 Diepenbeek,Belguim

WWW.JAGACHINA.COM
WWW.MIGLIO.EU