

Empower the World

CHINT Power Quality Product Brochure

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CHNT

ABOUT CHINT



CHINT A leading global provider of smart energy solutions

CHINT was established 38 years ago in 1984 and built from the capital of approximately 8,000 US dollars. With our rapid development these years, CHINT has become the world's leading intelligent energy solutions provider for the whole industrial chain with the most complete product ranges. our annual sales revenue exceeded 16.1 billion dollars and total assets of more than 16.2 billion.

Over two decades of global expansion, our business network covers more than 140 countries and regions worldwide in business industries of low-voltage electric, power transmission and distribution, smart technology, energy instruments and meters, green energy, solar and more. CHINT has more than 40,000 employees worldwide, creating more than 200,000 jobs in the industrial chains.

As the market localization progresses steadily, CHINT Global further establishes its supply chain through business integration and industrial upgrade. Optimizing the service system and project financing, providing innovatively integrated technical services for the global energy market, and a flexible working business model.energy, intelligent manufacturing and digital technology, CHINT has adopted "One Cloud & Two Nets" as the business strategy, takes "CHINT Cloud" as the carrier of intelligent technology and data application, and takes the lead in building the energy Internet of things (EIoT) and industrial Internet of things platforms (IIoT).

Focusing on the energy system of supply, storage, transmission, distribution and consumption, CHINT has core businesses of clean energy, energy distribution, big data and energy value-added services. Furthermore, CHINT's pillar businesses include photovoltaic equipment, energy storage, power transmission & distribution, low-voltage apparatuses, intelligent terminals, software development and control automation. By developing into a platform-based enterprise, CHINT provides a package of energy solutions for public institutions, industrial & commercial users and end-users, by building a regional smart energy operation ecosphere.

Main Businesses



Clean Energy



Intelligent Manufacturing









Power Transmission and

Distribution



Smart Heating



Instrumentation and Apparatus





Smart Home





Building

30J





Smart Water



ABOUT CHINT ELECTRIC

CHINT Electric Co., Ltd is a subsidiary of CHINT Group Corporation. With the wide range of transmission and distribution products, as well as the systematic and professional solution, CHINT Electric has supplied products and EPC services to customers over 140 countries across different industrial sectors, including power utility, renewable energy, oil and gas, metallurgy, railway and so on. Now CHINT Electric Co., Ltd has become one of the main players for Power T&D equipment and EPC services in the world.

Product Line

The product series is designed solely for the electrical systems with maximum voltage 750kV, covering around 2000 kinds of products within 150 series.

Product Range

- Power Transformer (Up to 750kV)
- SVG Transformer (Up to 35kV)
- Dry-type Transformer (Up to 35kV)
- Reactor (Up to 252kV)
- GIS (Up to 252kV)
- Circuit Breaker and Disconnector (Up to 252kV)
- MV & LV Switchgear Panels

- Surge Arrester and Insulator (Up to 1000kV)
- Current Transformer and Potential Transformer (Up to 500kV)
- Vacuum Circuit Breaker (Up to 12-40.5kV)
- Distribution Automation System
- Cable (Up to 36kV)
- Capacitor (Up to 230kV)



GLOBAL FOOTPRINT



20+ International Logistics Centers



GLOBAL CAPACITY LAYOUT

The industrial manufacturing bases are mainly located in Wenzhou, Hangzhou, Shanghai, Jiaxiang, Xianyang and Yancheng. Additionally, CHINT has set up factories in Thailand, Singapore, Vietnam, Malaysia, Egypt, Cambodia etc.



Main Advantages

Global R&D System

CHINT has established national R&D centers in North America, Europe, Asia Pacific, North Africa and other areas. We have explored the mode of Industry-University Research Institute Collaboration and Integration together with the universities and research institutions worldwide so as to integrate the global innovation resources and promote corporate R&D innovation and talent cultivation.



24 research institutes



The average annual R&D investment accounts for 4-12% of the revenue



Over 6000 patents in total

Global Certification

The products have passed the standards and specifications in various regions around the world and obtained numerous international certifications



Honors

- No. 1 in China's Top 100 Private Enterprises with Social Responsibility in 2021
- No. 92 in 2021 China's Top 500 Private Enterprises
- No. 244 in 2021 Top 500 Chinese Enterprises
- The intelligent manufacturing factory of low-voltage electrical appliances was selected as the national 2021 Intelligent Manufacturing Demonstration Factory



Integrated Vertical R&D

By gathering the global industry elites to Provide safe and stable energy-saving green and advanced electric products.



At least 5% of revenue is invested in research and development



Great Quality System

S Ensuring flaw-free and trouble-free products, the multi-dimensional and multilevel control is conducted through procurement, inspection, quality control and certification.





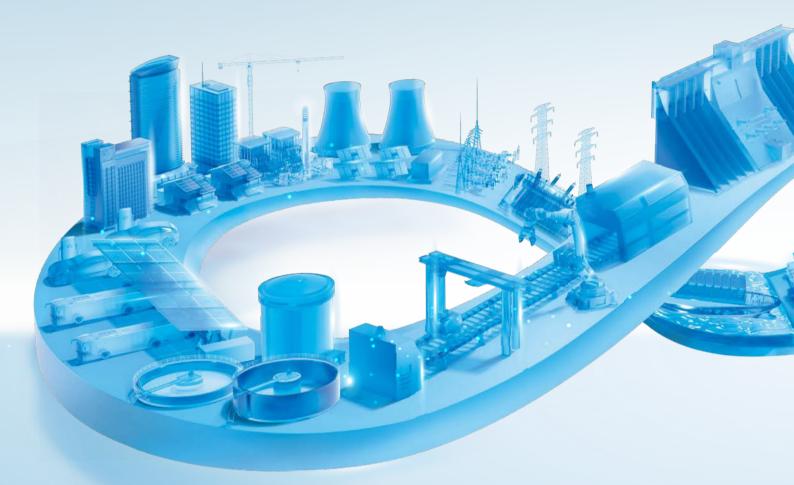
CHINT's concept is that it is not difficult to fulfill a high-quality logistics distribution at one time, while it is difficult to stay as accurate and prompt as the first-time. High-efficiency and high-precision accuracy are our requirement.



48-Hour Response

Providing end-to-end one-stop services for customers with complains, business consulting and technical support by solving problems immediately and including any possible problems in advance.









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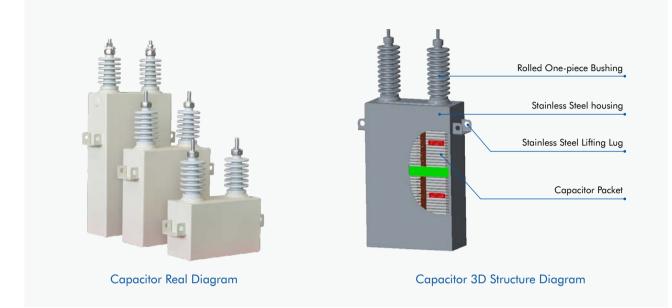
Product Family Diagram



1.0



2.1 Shunt Capacitor Unit



Product Features

The BAM type high-voltage shunt capacitors produced by CHINT Electric Co., Ltd. are the new generation of all-film high-voltage power capacitors with multiple patents. Their novel and unique **ultrasonic welding technique**, **internal fuse assembly technique** and other processes enable them to have advanced electrical performance.

Shunt capacitor units are applicable to AC power systems with a power frequency of 50 Hz or 60 Hz and a rated voltage of 1 kV and above. They are mainly used to provide power systems with reactive power, raise the power factor of power grids, lower losses, and improve voltage quality and the efficiency of power supply equipment.

Capacitors are classified into internally fused type and fuseless type based on their different capacity and voltage.

a) Rolled one-piece bushing for solving tightness problem







b) Stainless steel housing treated with special processes to prevent paint-peeling

• Formed through bending and seal welding of 1.5 mm thick stainless steel plates, the housing is subject to shot blasting to remove dirt and oxidation layer from the stainless steel surface and roughen the surface, thus allowing the paint to increase its adhesive strength, not fall off easily and be uniform and fine, and making the surface smooth and beautiful.

c) Stainless steel lifting lugs with standard mounting dimensions to facilitate the replacement of the product

• Stainless steel lifting lugs have standard mounting dimensions to facilitate the replacement of the product. The bottom of each lifting lug is not painted in order to ensure reliable earthing.

d) Unique internal fuse structure to ensure uniform distribution of electric field inside the capacitor unit

• The capacitor unit is provided with internal fuses, whose unique assembly structure and manufacturing method ensure the uniform distribution of the electric field in the capacitor element and the improvement of electrical performance.



Internal fuse

e) Vacuum treatment and low-viscosity insulating oil to improve the electrical performance of the capacitor unit

• Vacuum treatment is conducted by placing the capacitor unit horizontally, and the liquid dielectric is benzyl-toluene with low viscosity and high aromaticity (France C101), which has superior insulation properties to ensure impregnation effect and to improve the product's withstand voltage.





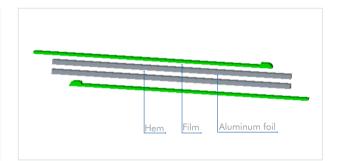
f) Ultrasonic welding to improve heat dissipation and reduce losses of the capacitor unit

• The ultrasonic welding procedure that does not generate heat is used between elements, so as not to damage the insulating dielectric. The resistivity is close to zero.



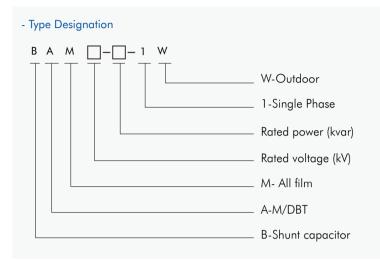
g) Aluminum foil hemming structure to improve electric field distribution and reduce partial discharge

• An element is formed by winding and flattening the aluminum foils (plates) and double-sided roughened polypropylene film (solid dielectric) together. Both ends of the element are hemmed to improve the distribution of the electric field on the plate edges and the partial discharge performance of the product.





Product Model and Meaning



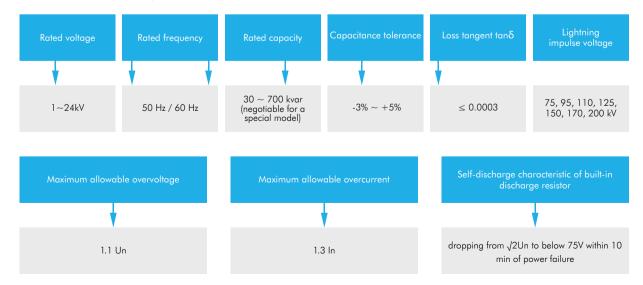
- Standard Adopted

• IEC 60871

- Operating Environmental Conditions

- · Place of installation: indoor or outdoor
- \cdot Altitude: \leq 2000 m
- \cdot Ambient temperature: -40°C $\sim\!+55^\circ\!C$
- The place of installation and operation shall be free of violent mechanical vibrations, harmful gases and vapors, and electrically conductive or explosive dust
- \cdot Relative humidity: monthly average not more than 90% and daily average not more than 95%
- \cdot Earthquake intensity: \leq Intensity VIII

- Electrical Parameters of Capacitor Unit





Mechanical Parameters of Capacitor Unit

S/N	Model	Rated Voltage	Rated Capacitance	Weight		Dimensions	; (mm)	Figure No.
3/11	Model	(kV)	(µF)	(kg)	В	h1	н	
1	BAM3.46-200-1W	3.46	53.2	38	145	120	460	Figure 1
2	BAM3.46-300-1W	3.46	79.81	54	173	220	580	Figure 1
3	BAM3.46-400-1W	3.46	106.41	62	173	220	710	Figure 1
4	BAM3.46-500-1W	3.46	133.01	78	183	220	840	Figure 1
5	BAM3.81-200-1W	3.81	43.86	37	145	120	460	Figure 1
6	BAM3.81-300-1W	3.81	65.82	54	173	220	580	Figure 1
7	BAM3.81-400-1W	3.81	87.76	62	173	220	710	Figure 1
8	BAM3.81-500-1W	3.81	109.7	79	183	220	850	Figure 1
9	BAM4.16-200-1W	4.16	36.81	38	145	120	460	Figure 1
10	BAM4.16-300-1W	4.16	55.21	55	173	220	590	Figure 1
11	BAM4.16-400-1W	4.16	73.61	62	173	220	710	Figure 1
12	BAM4.16-500-1W	4.16	92.01	79	183	220	850	Figure 1
13	BAM4.16-500-1W	4.16	92.14	76	173	220	860	Figure 1
14	BAM3.64-200-1W	3.64	48.07	38	145	120	460	Figure 1
15	BAM3.64-300-1W	3.64	72.11	55	173	220	590	Figure 1
16	BAM6.35-100-1W	6.35	7.90	24	145	120	270	Figure 2
17	BAM6.35-200-1W	6.35	15.79	38	145	120	490	Figure 2
18	BAM6.35-300-1W	6.35	23.7	54	173	220	580	Figure 2
19	BAM6.35-400-1W	6.35	31.59	64	173	220	730	Figure 2
20	BAM6.35-500-1W	6.35	39.48	78	183	220	840	Figure 2
21	BAM6.35-600-1W	6.35	47.39	87	198	220	900	Figure 2
22	BAM6.93-400-1W	6.93	26.54	62	173	220	710	Figure 2
23	BAM6.93-500-1W	6.93	33.17	78	183	220	840	Figure 2
23	BAM6.93-600-1W	6.93	39.79	86	198	220	890	Figure 2
25	BAM8.66-400-1W	8.66	16.99	62	173	220	710	Figure 2
26	BAM8.66-500-1W	8.66	21.23	80	183	220	860	Figure 2
27	BAM8.66-600-1W	8.66	25.48	87	198	220	900	
27	BAM7.96-100-1W	7.96	5.03	24	145	120	280	Figure 2 Figure 2
20	BAM7.96-200-1W	7.96	8.38	34	145	120	420	Figure 2
-								
30	BAM7.96-300-1W BAM7.96-400-1W	7.96	12.57	45	145	220	590 710	Figure 2
31		7.96	20.11	62	173	220	840	Figure 2
32	BAM7.96-500-1W	7.96	25.13	78	183	220		Figure 2
33	BAM13.28-100-1W	13.28	1.81	23	155	120	270	Figure 3
34	BAM13.28-200-1W	13.28	3.01	36	155	120	430	Figure 3
35	BAM13.28-300-1W	13.28	4.51	48	155	220	600	Figure 3
36	BAM13.28-400-1W	13.28	7.22	62	180	220	710	Figure 3
37	BAM13.28-500-1W	13.28	9.03	80	190	220	860	Figure 3
38	BAM13.28-600-1W	13.28	10.83	87	202	220	900	Figure 3
39	BAM13.28-700-1W	13.28	12.64	94	202	220	1000	Figure 3
40	BAM13.86-100-1W	13.86	1.66	23	155	120	270	Figure 3



S/N	Model	Rated Voltage	Rated Capacitance	Weight	ſ	Dimensions (m	ım)	Figure No.
3/14	model	(kV)	(µF)	(kg)	В	h1	н	
41	BAM13.86-200-1W	13.86	3.32	35	155	120	430	Figure 3
42	BAM13.86-300-1W	13.86	4.97	54	180	220	580	Figure 3
43	BAM13.86-400-1W	13.86	6.63	62	180	220	710	Figure 3
44	BAM13.86-500-1W	13.86	8.29	78	190	220	840	Figure 3
45	BAM13.86-600-1W	13.86	9.95	87	202	220	900	Figure 3
46	BAM13.86-700-1W	13.86	11.60	94	202	220	1000	Figure 3
47	BAM24-500-1W	24	2.76	73	180	220	800	Figure 3
48	BAM24-600-1W	24	3.32	94	202	220	1000	Figure 3
49	BAM24-700-1W	24	3.87	101	202	220	1030	Figure 3
50	BAM12-500-1W	12	11.06	80	202	220	850	Figure 3
51	BAM12-700-1W	12	15.48	101	198	220	1030	Figure 3

Note: 1. Dimensions and weights in the table are for reference only, and the actual dimensions and weights shall be subject to the order

2. Due to the limitation of space, only some models are listed in the table, and other models of capacitors can be customized according to the requirements

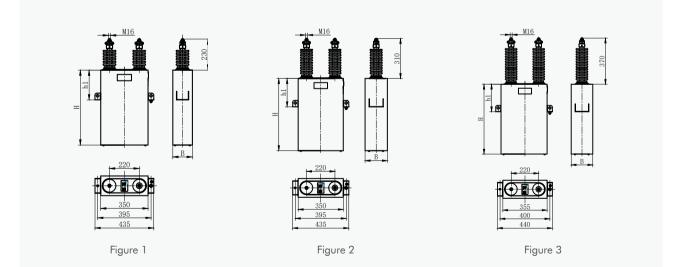
3. Filter capacitors need to be customized based on engineering parameters

4. The detailed parameter data shall be subject to the parameters confirmed in a specific project

5. Capacitors with a rated voltage of 12 kV and below are available with a single bushing or double bushings

6. Capacitors with a rated voltage of above 12 kV are generally available with a single bushing

7. Each capacitor may be provided with 2, 3 or 4 lifting lugs depending on requirements





Quality Assurance

3. 1 Testing Capability

The test station of the reactive power compensation full-load testing center is capable of conducting the factory and type tests of capacitor units, and the voltage class of the test specimen can reach up to 230 kV. In addition, the test station can perform tests on a single capacitor with a maximum capacity of 1,000 kvar, and the annual tested capacity can reach 30,000,000 kvar.

The test station covers a floor area of 300 square meters, owns more than 30 sets of advanced equipment/instruments and regularly calibrates all measuring instruments/equipment (submits them for inspection). The perfectness ratio of instruments/equipment reaches 100%. The test station is divided into a test hall, a test operation room and an oil laboratory.





35 kV \sim 550 kV voltage testing center



SVG factory test



SVG overall test



Quality Assurance



Test operation room



X-ray detection of SVG circuit board

3.2 Clean workshop and equipment capability



Class 1000 element winding workshop



Fully-automatic element winding machine



Ultrasonic welding procedure with independent patented technology



Class 10000 core assembly workshop



Quality Assurance



Fully-automatic fuse processing machine



CNC core press



CNC cable paper cutter



Two-stage vacuum oil filter



Vacuum impregnation equipment



SMT automatic mounting and welding production line for SVG



Quality Assurance

3.3 Type test report and certificate









Quality Assurance

Operation Report



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	eptance Certificate
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2. Date of Operational Acceptance 29*	November 2820
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4.0

Customer Service



Transportation

• To ensure the safety of product transportation, Products can be placed in the container transportation, saving space and transportation costs



Installation

- The product is transported in a whole bay and modularity, which greatly reduces the workload of on-site installation.
- With professional after-sales installation guidance Engineer and standardized installation process, to ensure the on-site installation quality of product.



Commissioning

- After the completion of on-site installation, the on-site test shall be carried out. The main on-site test items are as follows:
 - Appearance inspection
- Dielectric test
- Insulation resistance test of reactor
- Check the operating performance of circuit breaker
- Measurement of capacitance of capacitors
- Check the electrical interlock



Maintenance

- Due to the excellent performance of the product, it ensures less maintenance or maintenance-free during operation stage.
- The equipment can be maintained according to the following principles:
- Switch operation cycles have reached the cycles specified in the Instruction Manual.
- The breaking cycles of the Circuit Breaker have reached the cycles specified in the Instruction Manual.



Service

- Quality Management in the Whole Process and Life Cycle:
- Rapid response to Customer needs;
- Technical Service Team for Customer needs with professional service, standardized operation and well-trained;
- With the green emergency service emergency repair channel, to make the acceptance of Customer service demands more rapid and convenient.





Mexico wind power plant AMISTAD IV project TAL34.5 7560/315-BLW



Mexico wind power plant AMISTAD II project TBB34.5-6600/550-BLW



Afghanistan 220 kV Outdoor Capacitor Complete Plant Project TBB220-40000/346-BLW



Philippines138 kV Outdoor Capacitor Complete Installation Project TBB138-20000/496-BLW



Mexico EGP34.5 kV Capacitor Complete Plant Project TBB34.5-7500/470-BLW



Myanmar Konestone Capacitor Project TBB66-8000/381-BLW





Columbia union project shunt capacitor installation project TBB115-5000/446.3-BLW



Zambia State Grid Corporation 66kV shunt capacitor installation project TBB66-30000/489-BLW



Zambia State Grid Corporation 11 kV Shunt Capacitor Installation project TBB11-30000/430-BLW



Kenya KPLC Power Bureau Project TBBF33-21000/1000+2000+6×3000-BLW



Fengshun Hongbao Casting Factory,Guangdong,China 35 kV Shunt Capacitor Installation Project TBB35-10800/450-ACW



China Inner Mongolia Tongwei High Purity Crystalline Silicon Co., Ltd. 500kV substation project TBB66-60000/500-AQW





PetroChina-Changqing Oilfield Company Shanggu natural gas project TBBF10-4000/334-AK



CNPC-Changqing Oilfield Company the seventh oil production plant project TBBZ10-500/100J+200+200-A



Inner Mongolia Shuangxin Chemical Engineering Project MSVC-35kV-20000kvar/20000kvar



Yunnan Qujing Xiaoxin Street Substation Project MSVC-35kV-14400kvar/9600kvar



4# LF Refining Furnace Project of Xinyu Iron and Stee TSVC-35kV-27000kvar/27000kvar



Tangshan Rixin Energy Co., Ltd Submerged arc furnace project TSVC-35kV-25000kvar/20000kvar



Performance in ZTSVG Static Var Generator



Tanzania Voltage drop compensation project for Buly Gold Mine project ZTSVG-C15/6.6-O-W



Mexico Power Plant Project ZTSVG-C3/23T-O-W



High-power test Compensation project of Dekai Test Center ZTSVG-C50/10-O-W



Yueqing Bay CHINT Photovoltaic Power Generation Project SVG-C20.0/35-W



Golmud Photovoltaic Power Generation Project ZTSVG-C16/35-O-W



Guangdong Meizhou Fengshun Hongbao Casting Factory Project ZTSVG-C25/35



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