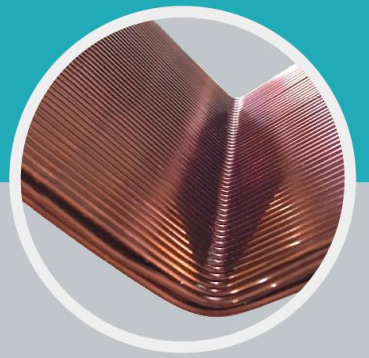
Unite you and us, create a brilliant future

LEEL

Unite you and us
create a brilliant future



Lianchuang Electric Co., Ltd.

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Fax: 0572-2907576
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Scan QR code
to learn more

Lianchuang Electric Co., Ltd.

LCEL,
PROFESSIONAL SERVICE
PROVIDER OF ELECTRIC SYSTEMS

Huzhou Nanxun Lianchuang Electric Co., Ltd. is located in one of the Chinese top 10 charming ancient towns-Nanxun, focusing on the research, production and sales of power transformers, electric reactors and other electromagnetic magnetic devices. Through continuous hard work and innovation, we already produced EI type, type, CD type, OD type and other single or three-phase productions, they are widely used in elevators, textile machinery, robot, photovoltaic solar, packaging machinery, railway locomotive, machine tools and so on.

Since the establishment of Lianchuang Electric, the advanced transformer and reactor technology have been introduced from Germany on the basis of domestic technology, in addition, materials with good quality are selected to improve the product quality, in particularly, the professional connection terminals and gas protection argon arc welding techniques are applied, as well as vacuum impregnation process, making the wiring easier, more compact, with more beautiful shape and more stable performance, at the same time, it has the characteristics of low loss, low noise, strong overload capacity, long service life and so on, we can assure you that our technical level is much higher than other similar products that manufactured by traditional craft in the domestic market.







Lianchuang Electric has excellent manufacturing and testing equipment for transformer and reactor, with monthly output capacity of 25000KVA, all products are in strict accordance with VDE0550, EN61558, GB15290, JB9646 and other national and international standards to conduct design, production and testing, our leading product has passed the European Union CE certification and passed ISO-international quality system certification.

Lianchuang Electric has been focusing to absorb the quintessence of industrial electrical science, upheld the excellence tradition of electrical technology and committed to provide our customers with high-quality products, and we hope that in the future we can work with you hand in hand to create brilliancy!

GER
Advanced technology in Germany

First class industrial equipment

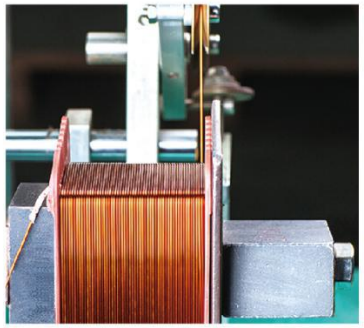
ISO
International quality system certification

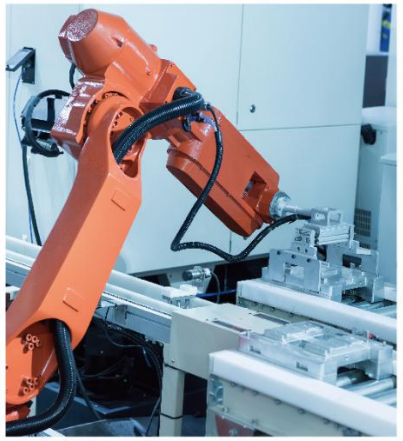
INNOVATION RESEARCH
LEAN PRODUCTION

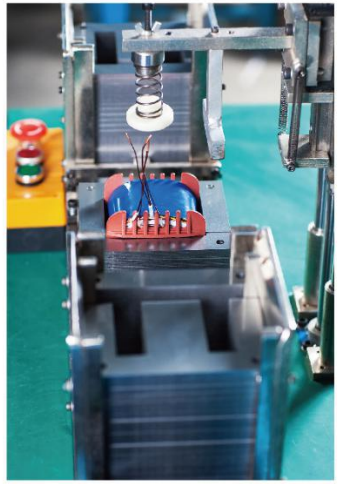
Lianchuang Electric has always regarded the depth research and development as the core element, with the basis of fine production, and developed high-tech products as the core competitiveness to realize a perfect combination of both product innovation and practice with the assistance of deeper level of R & D, so as to provide users with cost-effective and high-quality products.

CEL strictly in accordance with the requirements of ISO 9001 quality management system, professional and complete manufacturing process, strict control of each link to ensure high quality products.















PROFESSIONAL & FOCUSED
POWERFUL LEADER

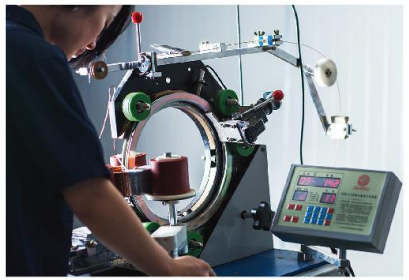
Design

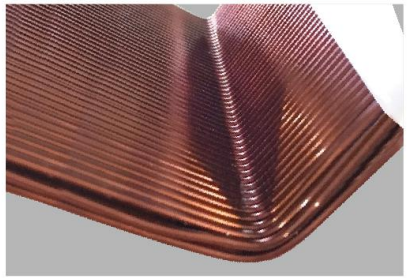
Taking practical circumstance into consideration and creating the most suitable products according to the client's demand is the design concept that Lianchuang persisting all the time. Lianchuang readjustment the parameter and fabracation technology of the products so as to make them perfectly match the need of different industries and clients and run in the finest circumstance.

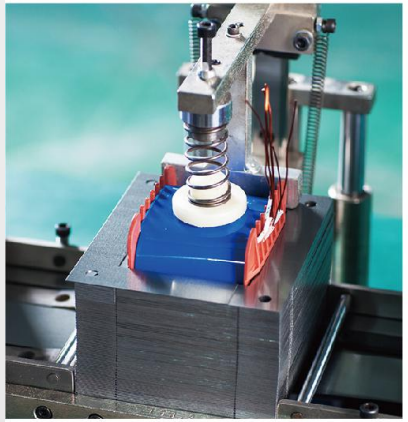
Perfect

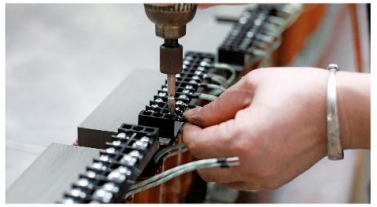
In Lianchuang, every product is an artwork of the technician. Its value depends on our unceasingly and strictly pursuit of exquisit details of products, our deep understanding of the usage of diverse materials and precise control of the outstanding performance of the products' excellent function. The word "perfect" has become the label of the quality of Lianchuang.

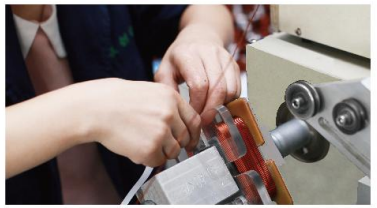












Authority

With 20 years of manufacturing experience, Lianchuang Electric has set up an authoritative image of the industry with its professional quality and customer recognition and is specialized in providing the most satisfactory products for different customers in view of their adequate understanding and characteristics application for different materials.

Witness

Over the past 20 years, Lianchuang Electric has accumulated more than 1000 customers all over more than 300 cities and more than 30 industries with daily capacity of more than 1000 transformers. Time, customers and industry all have witnessed Lianchuang Electric. However, Lianchuang Electric will witness the future.

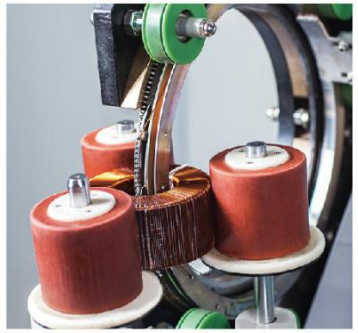
QUALITY ASSURANCE
NO ANXIETY

We always uphold the idea of creating the highest quality products for our customers, so we have been carefully selecting wide range of high quality materials, combining with the research and development of technical personnel as well as advanced equipment to build each product with perfect quality vitality. The products are widely used in more than 30 industries, such as elevator, textile machinery, robotics, photovoltaic solar energy, packaging machinery, railway locomotives and machine tools.









Applications:



Railway locomotives work effectively



Texitile machinery better and better



NC machine safe and reliable



Elevator and stairway



Photoviltaic protect environment



Mechanical arm advanced science and technology



Packing machinery produce in scale

30+

More than 30 fields are widely used

HONOR LIANCHUANG SUPEREGO



Honor is the manifestation of self-value, but also the beginning of new challenges. Ever since the foundation of Lianchuang electric, we have been working hard to surpassing ourselves, and improving people's lives with our products, a number of our technologies rank the first-class level in the domestic, at the same time, we also bring the technological revolution of similar products in domestic and gain the praises and trusts of customers.











SERVICE SYSTEM

Each Lianchuang people are convinced that the opportunities and development is not given by others but strived by ourselves. Therefore, the goal of Lianchuang is to add value for customers with innovative service ideas, comprehensive after-sales service system and high-quality products as well as excellent operation.







Perfect service system

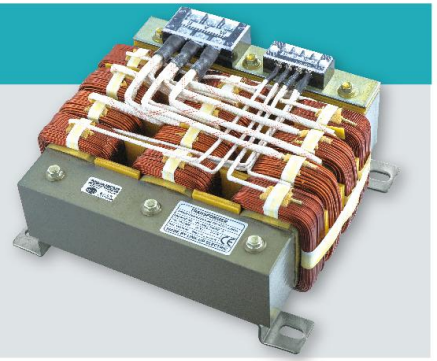
The professional pre-sale service to custom rational and scientific designs for our customers.

Detailed technical support, professional technical consultants are willing to answer your technical questions regarding products.

Thorough sales service, comprehensive after-sales service system is effectively implemented.

UPS SERIES

INVERTER TRANSFORMER



Product Profile

Inverter transformer for UPS is designed and manufactured by Joint Venture Electric Company. It uses special core material to control the leakage inductance and impedance of transformer. It has obvious control effect on restraining harmonic current and reducing current. The products under three-phase 12KW have passed the CE certification of European Union. The products meet the standard EN61558-2-4 and are widely used in electronic Finance and electricity. Ladder, hospital, petrochemical, transportation and other uninterrupted power supply industry.

UPS series of inverter transformer parameter table

PART NO.	DRAWING NO.	POWER(W)	UPRI(V)	USEC(V)/ ISEC(A)	Dimensions L*W*H	Installation	
						I×w	Φ
DU-0.3-0.024/0.4	1709111	300W	24	220-400	120×105×125	90×80	6×14
DU-0.5-0.024/0.40	1704251	500W	24	220-400	120×120×125	90×95	6×14
DU-1-0.024/0.23	1110179	1KW	24	230	168×135×165	135×115	7×19
DU-1-0.024/0.38	1209029	1KW	24	380	168×135×165	135×115	7×19
DU-1.0-0.048/0.4	1707135	1KW	48	220-380	225×180×140	200×120	7×19
SUPS-0.5-0.048/0.38	1505208	0.5KW	48	380	210×145×95	180×120	9×18
SUPS-1-0.024/0.4	1003231	1KW	24	400	225×180×125	200×140	9×18
SUPS-1.5-0.024/0.5	1409168	1.5KW	24	400	225×180×165	200×140	9×18
SUPS-2-0.024-0.4-1.5mH	1808189	2KW	24	400	265×230×135	235×190	10×18
SUPS-2-0.024/0.4-3mH	1803069	2KW	24	400	265×230×135	235×190	10×18
SUPS-2-0.024/0.4-5mH	1808188	2KW	24	400	265×230×135	235×190	10×18
SUPS-2-0.024/0.4	1003122	2KW	24	400	265×230×135	235×190	10×18
SUPS-4-0.024/0.4	1309069	4KW	24	400	320×280×160	290×235	10×18
SUPS-6-0.024/0.4	1408058	6KW	24	400	320×280×200	310×235	10×18
AC25V-AC390V A	1611085	1KW	3×25V	3×390V-Yn	275×205×125	250×160	10×18
AC25V-AC390V B	1611084	1.5KW	3×25V	3×390V-Yn	275×205×125	250×160	10×18
AC25V-AC390V C	1607132	1.8KW	3×25V	3×390V-Yn	275×205×125	250×160	10×18
AC25V-AC390V D	1611082	2.5KW	3×25V	3×390V-Yn	335×230×125	305×185	10×18
AC25V-AC390V E	1611083	3KW	3×25V	3×390V-Yn	335×230×125	305×185	10×18
AC25V-AC390V F	1706152	4KW	3×25V	3×390V-Yn	335×230×125	305×185	10×18

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

136 SERIES

HIGH CURRENT RECTIFICATION CONTROL OF ISOLATION TRANSFORMER



Product Profile

The high current rectifier control isolation transformer designed by Lianchuang Electric has changed the traditional thinking. Perfectly combines the high current DC voltage output with the transformer. It has compact structure, novel appearance and greatly reduced the volume. Some products have up to 15 of input voltages through series and parallel connection, which are suitable for any country in the world. The products meet the EN61558-1 EN61558-2-2 standard.

136 series of high current rectification control of isolation transformer parameter table

PART NO.	ORDER NO.	CAP(VA)	UPRI(V)	USEC(V)/ISEC(A)	Dimensions L*W*H	Installation	
						I×w	Φ
136 082 904 064	136-4064	1800VA	380V-400V-420V-440V	115V/525VA,115V/525VA, 24V/400VA,DC24V/240W	180×155×230	135×115	7×19
136 082 904 018	136-4018	1300VA	200V-208V-230V-346V-380V-400V-420V-440V-460V-480V-500V-530V-550V-575V-600V	115V/350VA,115V/350VA, 24V/300VA,DC24V/180W	180×140×230	135×100	7×19
136 082 904 056	136-4056	1800VA	380V-400V-420V-440V	230V/1200VA,24V/300VA DC24V/180W	180×155×230	135×115	7×19
136 082 904 049	136-4049	1600VA	200V-208V-230V-346V-380V-400V-420V-440V-460V-480V-500V-530V-550V-575V-600V	115V/750VA,115V/750VA, 24V/160VA,DC24V/74W	180×155×230	135×115	7×19
136 082 904 019	136-4019	800VA	200V-208V-230V-346V-380V-400V-420V-440V-460V-480V-500V-530V-550V-575V-600V	230V/350VA,24V/400VA, DC24V/180W	150×165×210	122×120	7×19
136 082 904 059	136-4059	2580VA	380V-400V-420V-440V	230V/2000VA,24V/300VA, DC24V/180W	192×190×280	150×150	7×19

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

ACL SERIES

THREE-PHASE INPUT REACTOR



Product parameters

- Rated operating voltage: 380V(690V) 50Hz/60Hz
- Rated operating current: 5A to 1250A
- Working temperature: 50°C
- Electrical strength: iron core-winding 3000VAC/ 50Hz/5mA/60s
- Insulation resistance: ≥ 100MΩ(1000VDC)
- Reactor noise: less than 65dB (tested 1m away from the reactor)
- Protection class: IP00
- Insulation class: above class F
- product standard: GB19212.1-2008, GB19212.21-2007, 1094.6-2011

Product Profile

ACL series three-phase input reactor is used as current limiting device to protect AC driver from transient overvoltage. It can reduce the surge and peak current, improve the power factor, restrain the harmonic of the power grid, and improve the input current waveform.

Product features

Insulation material above grade F, cold-rolled oriented silicon steel sheet of high B material, and low magnetic flux density design are selected. The product still has a good performance even under a harsh working environment. With the vacuum impregnation process, the noise of the reactor is low.

ACL series of three-phase input reactor parameter table

Type selection table of 380V input reactor (2% step-down)

PART NO.	POWER(KW)	INDUCTANCE (mH)	RATED CURRENT(A)	Dimensions L*W*H	Installation	
					I×w	Φ
3ACL-2.8-5	1.5	2.800	5	120×70×130	90×38	5×8
3ACL-2-7	2.2	2.000	7	120×70×130	90×38	5×8
3ACL-1.4-10	3.7	1.400	10	120×70×130	90×38	5×8
3ACL-0.93-15	5.5	0.930	15	120×80×130	90×48	5×8
3ACL-0.7-20	7.5	0.700	20	150×90×160	113×65	6×12
3ACL-0.47-30	11.0	0.470	30	150×90×160	113×65	6×12
3ACL-0.35-40	15.0	0.350	40	180×110×160	150×85	7×19
3ACL-0.28-50	18.5	0.280	50	180×110×160	150×85	7×19
3ACL-0.24-60	22.0	0.240	60	180×110×160	150×85	7×19
3ACL-0.16-90	37.0	0.160	90	180×120×160	150×95	7×19
3ACL-0.12-120	45.0	0.120	120	210×130×185	170×95	7×19
3ACL-0.095-150	55.0	0.095	150	270×185×235	205×105	10×19
3ACL-0.07-200	75.0	0.070	200	270×195×235	205×115	10×19
3ACL-0.056-250	110.0	0.056	250	270×195×235	205×115	10×19
3ACL-0.048-290	132.0	0.048	290	300×190×260	225×130	10×19
3ACL-0.042-330	160.0	0.042	330	300×190×260	225×130	10×19
3ACL-0.036-390	185.0	0.036	390	300×210×260	225×150	10×19
3ACL-0.028-490	220.0	0.028	490	300×210×260	225×150	10×19
3ACL-0.026-530	240.0	0.026	530	300×230×260	225×170	11×18
3ACL-0.023-600	280.0	0.023	600	300×230×260	225×170	11×18
3ACL-0.021-660	300.0	0.021	660	300×230×270	225×170	11×18
3ACL-0.017-800	380.0	0.017	800	350×250×300	250×190	11×18
3ACL-0.014-1000	450.0	0.014	1000	350×260×320	250×200	11×18
3ACL-0.011-1250	550.0	0.011	1250	350×270×350	250×210	11×18

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

S166 SERIES

DC VOLTAGE STABILIZING TRANSFORMER



S166 DC voltage stabilizing transformer parameter table

PART NO.	FREQ(Hz)	POWER	UPRI(V)	USEC(V)/ISEC(A)	Dimensions L*W*H	Installation	
						I×w	Φ
S 166 868	50/60	150W	200V/230V/260V/346V /400V/460V/500V/550V	24V/DC4A DC24V/1.5A	160×210×180	140×110	6×14

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

MET SERIES



Product Profile

MET series control isolation transformer is originated from Siemens products in Germany. It is designed and produced domestically according to the requirements of customers. It is used in railway locomotives and has the following special performance compared with traditional transformers: Large difference in ambient temperature: normal operation is required in an environment of 25-70 degrees, and the temperature shall not exceed grade B insulation; Vibration shock meets the requirements of EN61373-99 and EN12633.

MET series of control isolation transformer parameter table

PART NO.	ORDER NO.	CAP(VA)	UPRI(V)	USEC(V)/ISEC(A)	Dimensions L*W*H	Installation	
						l×w	Φ
MEOHT-0300-380/80-230	D921-3004-00	300VA	380V/50-60Hz 270V-340V/35Hz	80V-130V-170V-190V-230V/50-60Hz 19V-230V/35Hz	96×120×105	84×95	6×14
MEHT800-400/80-230	1009141	800VA	400V/50-60Hz 250V/35Hz	80V-110V-130V-150V-170V-190V-210V-230V	150×125×140	122×95	7×19
MET0050-380/220	1209259	50VA	380V	220V	96×90×90	82×60	6×10
MET0063-380/220	1102112	63VA	380V	220V	79×78×85	64×62	4.5×10
MET0300-380/220	1112238	300VA	380V	220V	96×110×105	84×85	6×14
MET0500-400/80-230	1003181	500VA	400V	80V-110V-130V-150V-170V-190V-210V-230V	120×120×125	90×95	6×14
MET0630-380/220	1102111	630VA	380V	220V	150×110×140	135×80	7×19
MET800-400/80-230	0803211	800VA	400V	80V-110V-130V-150V-170V-190V-210V-230V	150×125×140	122×95	7×19
MEOT160-220/138-153	1306309	160VA	220V	138V-153V	96×90×90	82×60	6×10
MEOT0300-380/80-230	0806021	300VA	380V	80V-100V-130V-150V-170V-210V-230V	96×90×98	82×60	6×10
MEOT0300-220/80-190	1107061	300VA	220V	80V-100V-130V-150V-170V-190V	96×90×98	82×60	6×10
MEOT0300-230/130-190	0810222	300VA	230V	130V-170V-190V	96×90×98	82×60	6×10
MEOT0300-400/80-230	0812111	300VA	400V	80V-100V-130V-150V-170V-210V-230V	96×90×98	82×60	6×10
MEOT0300-415/80-230	0903281	300VA	415V	80V-100V-130V-150V-170V-210V-230V	96×95×105	82×60	6×10
MEOT0400-400/80-230	1011215	400VA	400V	80V-100V-130V-150V-170V-210V-230V	96×110×105	84×85	6×14

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

LKH SERIES



Product Profile

The core of LKH series annular transformer is made of high quality cold-rolled oriented silicon steel sheet (generally 0.35mm thick), which is rolled seamlessly. This makes it better than the traditional laminated transformer. The coil is uniformly wound around the core, and the magnetic force line produced by the coil is almost exactly coincident with the core magnetic circuit. The excitation energy and core loss will be reduced by 25% compared to the laminated plate, which brings a series of advantages as follows. No air gap,
1) core pile loading coefficient can be as high as 95% above, transformer efficiency is as high as 95% above, no-load current is only 10% of fold type
2) toroidal transformer than half fold type transformer can reduce weight, as long as equal sectional area and maintain core annular pressure easy to change-core length, width, high size, shape can be designed to meet the requirements.
3) small noise, magnetic leakage and electromagnetic radiation of air gap core. High sensitivity electronic devices can be used without additional shielding.
In reason, LKH series toroidal transformer with excellent price performance ratio, has the good output characteristics and anti-interference ability, so it is a kind of competitive electronic transformer products, widely used computers, medical equipment, communications, instruments and lighting, audio equipment, automatic control equipment and quartz lamp lighting and so on.

LKH series of toroidal transformer parameter table

PART NO.	CAP(VA)	ORDER NO.	UPRI(V)	USEC(V)/ISEC(A)	Dimensions	Installation	
						l×w	Φ
LKH-55-01	55VA	11060141	220V	110V/0.5A,24V/0.25A	Φ95×55	/	/
LKH-200-01	200VA	H1609303	230V	28V/7.14A	Φ140×55	/	/
LKH-200-06	200VA	1809121	380V	110V/1.82A	Φ115×55	/	/
LKH-300-01	300VA	H1503101	220V - 315V	160V/1.875A	150×140×80	130×120	5×8
LKH-630-01	630VA	H1606292	380V	110V-123V-220V/2.86A	150×140×110	135×80	7×19
TDB-1000-A43	1000VA	1808017	220V	220V/5A	150×140×100	130×110	7×19
LKH-1100-01	1100VA	1702291	380V	220V/2A 80V-110V-DC110V/4A DC12V/5A	160×140×150	135×110	7×19
LKH-1100-02	1100VA	1702292	380	110V/2A DC110V/4A-220V/2A	160×140×150	135×110	7×16
LKH-1100-03	1100VA	1702293	380V	80V-DC110V/4A~220V/2A, 110V/2A 24V/2A	160×140×150	135×110	7×16
LKH-2000-01	2000VA	H1409028	230V	73V/27.4A	Φ200×120	/	/
LKH-2500-01	2500VA	H1603161	230V	75V/33.3A	Φ200×120	/	/
LKH-3000-01	3000VA	H1409029	230V	73V/41A	Φ210×135	/	/
LKH-3500-01	3500VA	H1603301	250V	75V/46.7A	Φ210×135	/	/
LKH-5000-01	5000VA	1802061	220V	120V/41.7A	Φ230×110	/	/

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

OCL SERIES

THREE-PHASE OUTPUT REACTOR



Product parameters

- Rated operating voltage: 380V(690V) 50Hz/60Hz
- Rated operating current: 5A to 1250A
- Working temperature: 50°C
- Electrical strength: iron core-winding 3000VAC/ 50Hz/5mA/60s
- Insulation resistance: ≥ 100MΩ(1000VDC)
- Reactor noise: less than 80dB (tested 1m away from the reactor)
- Protection class: IP00
- Insulation class: above class F
- product standard: GB19212.1-2008, GB19212.21-2007, 1094.6-201

Product Profile

OCL series reactor is used for smoothing filter, reducing transient voltage and prolonging motor life. Reducing leakage current caused by high harmonic output can reduce motor noise, reduce eddy current loss and protect inverter.

Product features

The appropriate magnetic materials shall be selected according to the equipment frequency or carrier wave, and the composite materials above grade F shall be selected for the insulation system so that the reactor can maintain good performance even in a harsh working environment. Combined with the vacuum impregnation process and the design of low magnetic flux density, the reactor has less noise and better linearity.

OCL series of three-phase output reactor parameter table

Type selection table of 380V input reactor (1% step-down)

PART NO.	POWER(KW)	INDUCTANCE (mH)	RATED CURRENT(A)	Dimensions L*W*H	Installation	
					I×w	Φ
OCL-1.4-5	1.5	5	1.4	120×70×130	90×38	5×8
OCL-1-7	2.2	7	1	120×70×130	90×38	5×8
OCL-0.7-10	3.7	10	0.7	120×70×130	90×38	5×8
OCL-0.465-15	5.5	15	0.465	120×80×130	90×48	5×8
OCL-0.35-20	7.5	20	0.35	150×90×160	113×65	6×12
OCL-0.235-30	11.0	30	0.235	150×90×160	113×65	6×12
OCL-0.175-40	15.0	40	0.175	180×100×160	150×75	7×19
OCL-0.14-50	18.5	50	0.14	180×100×160	150×75	7×19
OCL-0.12-60	22.0	60	0.12	180×100×160	150×75	7×19
OCL-0.08-90	37.0	90	0.08	180×110×160	150×85	7×19
OCL-0.06-120	45.0	120	0.06	210×120×185	170×85	7×19
OCL-0.0475-150	55.0	150	0.0475	270×180×235	205×100	10×19
OCL-0.035-200	75.0	200	0.035	270×185×235	205×105	10×19
OCL-0.028-250	110.0	250	0.028	270×185×235	205×105	10×19
OCL-0.024-290	132.0	290	0.024	300×180×260	225×120	10×19
OCL-0.021-330	160.0	330	0.021	300×180×260	225×120	10×19
OCL-0.018-390	185.0	390	0.018	300×200×260	225×140	10×19
OCL-0.014-490	220.0	490	0.014	300×200×260	225×140	10×19
OCL-0.013-530	250.0	530	0.013	300×220×260	225×160	11×18
OCL-0.0115-600	280.0	600	0.0115	300×220×260	225×160	11×18
OCL-0.0105-660	300.0	660	0.0105	300×220×270	225×160	11×18
OCL-0.0085-800	380.0	800	0.0085	350×240×300	250×180	11×18
OCL-0.007-1000	450.0	1000	0.007	350×250×320	250×190	11×18
OCL-0.0055-1200	550.0	1200	0.0055	350×260×350	250×200	11×18

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

SG SERIES

THREE-PHASE CONTROL ISOLATION TRANSFORMER



Product Profile

Lianchuang Electric adopts high B core material, low flux, low current density design and vacuum impregnation process. Ensure that your control system works effectively and smoothly for a long time, especially in the needle textile machinery industry, because its cabinet is almost closed, showing more advantages. All kinds of input, output voltage, connection group, tap group capacity distribution and insulation grade can be carefully designed and manufactured according to customer requirements.

SG series of three-phase control isolation transformer parameter table

PART NO.	ORDER NO.	CAP(VA)	UPRI(V)	USEC(V)/ISEC(A)	Dimensions L*W*H	Installation	
						I×w	Φ
SG-0.25-03	1406102	250VA	3×380V	3×60V/150VA,3×36V/50VA 3×18V/50VA	120×75×105	66×55	M6
SG-0.35-0.2	1204289	350VA	3×380V	3×60V/250VA,3×36V/50VA 3×18V/50VA	180×75×135	66×55	M6
SG-0.6-01	1212059	600VA	3×380V	3×74V/145VA~3×105V/210VA-Y 3×62V/60VA-Y0~1×110V/65VA 24V/42VA,3×19V/27VA-Y	180×120×175	150×95	7×19
SG-0.67-01-415	1207049	670VA	3×415V	3×72V/300VA-Y,3×18V/50VA-Y 32×110V/100VA-Y,12V/20VA 3×36V~88V/200VA-Y	180×120×155	60×95	7×16
SG-1.7-01	1409048	1700VA	3×380V	3×42V/1400VA,18V/240VA,	210×130×200	170×95	7×16
SG-2.4-02	1404088	2400VA	3×380V	3×220V/1680VA Auto ,15V/3A 21V-0-21V/10VA,24V/1A, 200V/3A,110V/5A	210×140×210	138×95	10×16
SG-2.5-0.38V/0.025-YD	1402091	2500VA	3×380V	3×25V	210×215×215	170×105	7×16
SG-2.8-01	1411019	2800VA	3×380V	3×220V,110V/5A,24V/5A 14V/5A,9V/5A	270×180×270	205×100	7×19
SG-3-02	1405153	3000VA	3×380V	3×380V-440V/1500VA 3×220V/1500VA	210×165×200	170×125	7×16
SG-7-01	1104041	7000VA	3×380V	3×220V/10A,3×135V/6A,24V/8A 3×42V/8A,3×10V/6A,220V/6A	300×185×280	225×150	7×19
SG-7.5-02	1405137	7500VA	3×400V-450V	3×480V-600V-690V	300×185×280	225×150	7×19
SG-20-0.208/0.38-DY	1809071	20KVA	3×208V	3×380V	390×220×360	350×156	13×20
SG-30-0.38/0.05	1807238	30KVA	3×380V	3×50V	390×220×360	350×156	13×20
SG-30-0.38/0.036	1803171	30KVA	3×380V	3×36V	390×220×360	350×156	13×20

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

R TYPE



Product Profile

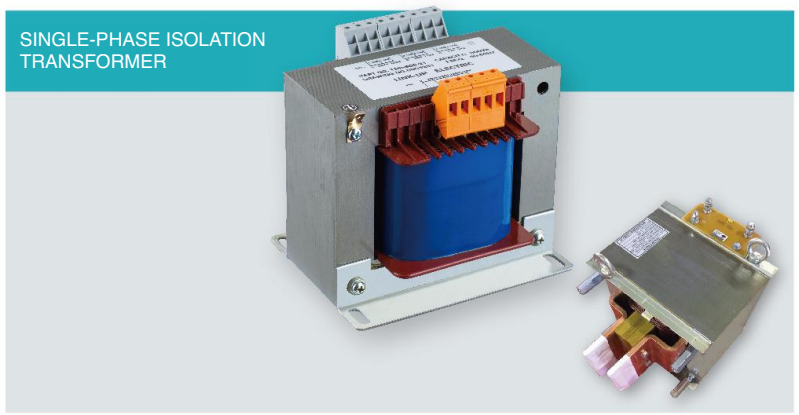
R type transformer is a new type transformer based on the advantages of C type and ring transformer. The “R-core" made of high B material is completely non-cut core, thus reducing the overall magnetic flux leakage. It has round section, which shows that the high performance and smaller size. R type transformer is superior to the traditional E type transformer: 30% smaller, 40% thin, 40% lighter, less loss, lower temperature rise and lower noise. Simple structure, commonly used horizontal structure, thin shape, suitable for high density installation. R type transformer is widely used in high precision NC machine tools, medical products, television camera and audio equipment medium.

R-type series of transformer parameter table

PART NO.	CAP(VA)	UPRI(V)	USEC(V)/ISEC(A)	Dimensions L*W*H	Installation	
					l×w	Φ
R-10-01	10VA	220V	12V	78×63×37	68×48	4×6.8
R-10-03	10VA	110V	220V	78×63×37	68×48	4×6.8
R-15-01	15VA	380V	205V	78×63×37	68×48	4×6.8
R-100-01	100VA	230V	110V	125×103×55	100×80	5
R-150-01	150VA	380V	220V/0.36A, 42V/0.24A, 21V/2.86A	144×115×60	325×190	5
R-200-01	200VA	220V	48V/2.08A, 48V/2.08A	144×115×63	225×160	5
R-260-01	260VA	380V	DC110V/1.7A-AC220V/0.5A,	165×121×66	127×95	6×12
R-400-01	400VA	110V	42V/5A, 42V/5A	165×128×70	135×95	6
R-650-01	650VA	220V	28V-0-28V/10A,42V-0-42V/1A,12V/1A	188×145×85	142×100	7
R-1350-01	1350VA	380V	220V/1050VA,110V/200VA,42V/100VA	186×95×230	170×70	7×19

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

DG SERIES



Product Profile

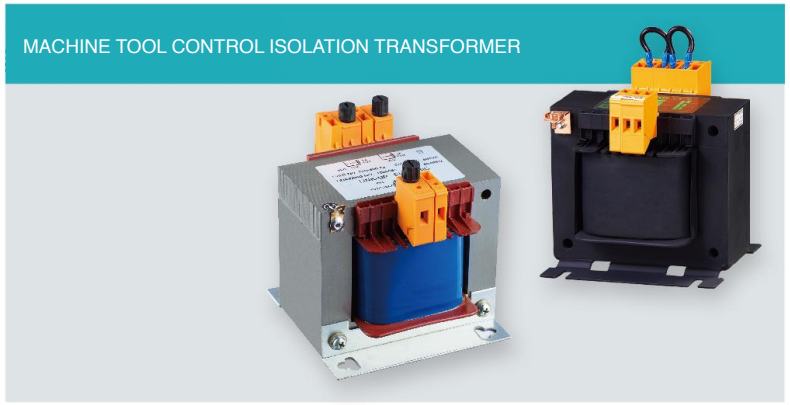
DG series single-phase dry isolation transformer adopts high B cold-rolled silicon-steel sheet combined with vacuum immersion process, and low magnetic flux and low current density design make the product have the characteristics of less noise, lower temperature rise and stronger overload capacity. It is widely used in electromechanical equipment, lifting voltage power supply, detection system power supply, lighting, UPS bypass, zero ground voltage removal, imported equipment high demand pure sine wave power supply voltage and other occasions. Each kind of product input, output voltage, connection group, tap line group capacity allocation and whether to take cabinet, can undertake careful design and manufacture according to user request.

DG series of single-phase isolation transformer parameter table

PART NO.	ORDER NO.	CAP(VA)	UPRI(V)	USEC(V)/ISEC(A)	Dimensions L*W*H	Installation	
						l×w	Φ
DG-1-0.22/0.0008	1809109	1KVA	220V	0.8V	150×115×145	135×65	7×14
DG-3-0.22/0.002	1603312	3KVA	220V	2V	168×155×175	/	/
DG-3-0.38/0.22	1404080	3KVA	380V	220V	350×240×280	325×190	9
DG-3.5-0.38/0.22	1404073	3.5KVA	380V	220V	350×240×280	325×190	9
DG-4-0.38/0.22	1309135	4KVA	380V	220V	350×240×280	325×190	9
DG-4-0.1/2*0.025	1808259	4KVA	100V	25V/80A，25V/80A	192×150×340	150×130	7×19
DG-5-0.22/0.286	1409018	5KVA	220V	286V	250×170×230	225×160	7×19
DG-5-0.38/0.22	1311126	5KVA	380V	220V	390×280×260	365×230	9
DG-5-02	1407089	5KVA	380V-400V-415V-440V	220V	390×280×260	365×230	9
DG-6-0.38/0.22	1406099	6KVA	380V	220V	390×280×260	365×230	9
DG-7-0.38/0.22	1405089	7KVA	380V	220V	390×280×320	365×230	9
DG-7.5-0.38/0.22	1312281	7.5KVA	380V	220V	390×280×320	365×230	9
DG-8-0.38/0.22	1311138	8KVA	380V	220V	400×370×460	360×280	12
DG-10-0.38/0.22	1403070	10KVA	380V	220V	400×370×460	360×280	12
DG-10-01	1501078	10KVA	380V-400V-415V-440V	220V	400×370×460	360×280	12
DG-15-0.38/0.22	1411228	15KVA	380V	220V	400×370×460	360×280	12
DG-125-0.38/0.006	1804137	125KVA	380V	6V	410×270×275	340×260	12
DG-200-0.38/0.0065	1703022	200KVA	380V	6.5V	380×270×275	340×260	12
DG-250-0.38/0.007	1804136	250KVA	380V	7V	410×270×275	340×260	12
DG-300-0.38/0.008	1609081	300KVA	380V	8V	390×270×355	340×260	12
DG-400-0.38/0.01	1710261	400KVA	380V	10V	510×420×390	300×280	12

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

JBK5 SERIES



Product Profile

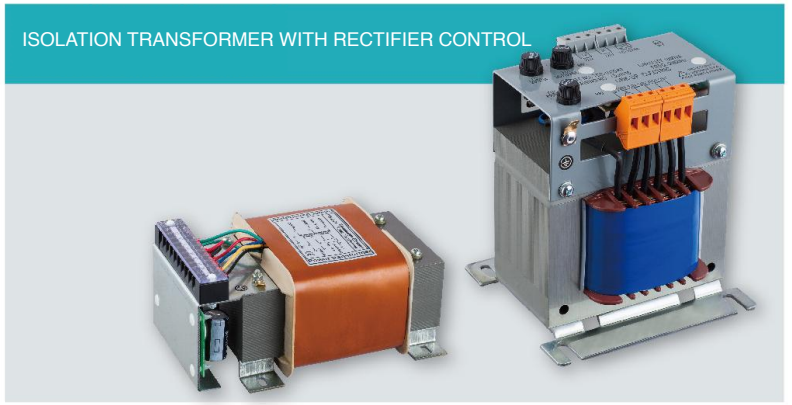
The JBK5 series machine tool control isolation transformer adopts the special transformer connection terminal and the gas protection automatic argon arc welding technology and through the vacuum impregnation processing, causes the transformer structure to be more compact, the shape is more beautiful, the performance is more stable, at the same time has the loss to be low, Low noise, strong overload, long service life and other characteristics, obviously different from the domestic market similar JBK5 products. As a variety of industries of mechanical equipment, general electrical control power supply, working lighting, signal lights power use. Product input, output voltage, tap group capacity distribution, can be carefully designed and manufactured according to user requirements.

JBK5 series of machine tool control isolation transformer parameter table

PART NO.	ORDER NO.	CAP(VA)	UPRI(V)	USEC(V)/ISEC(A)	Dimensions L*W*H	Installation	
						l×w	Φ
JBK5-63-09	1410107	63VA	380V	220V	78×75×85	56×50	5×9
JBK5-100-02	1310112	100VA	360V-380V-400V	48V/80VA,220V/20VA	85.5×85×90	75×69	6×10
JBK5-160-02	1207299	160VA	360V-380V-400V	48V/100VA,220V/60VA	96×95×105	84×71	6×14
JBK5-200-02	1302284	200VA	360V-380V-400V	48V/140VA,220V/60VA	96×95×105	84×71	6×14
JBK5-250-02	1207309	250VA	360V-380V-400V	48V/190VA,220V/60VA	96×110×105	84×85	6×14
JBK5-300-01	1307177	300VA	360V-380V-400V	48V/100VA,220V/200VA	96×110×105	84×85	6×14
JBK5-350-02	1302288	350VA	400V±5%	48V/290VA,220V/60VA	120×105×125	90×80	6×14
JBK5-400-07	1405051	400VA	380V-400V	48V/270VA,220V/130VA	120×105×125	90×80	6×14
JBK5-500-18	1405141	500VA	380V-400V-415V	48V/350VA,220V/150VA	120×120×125	90×95	6×14
JBK5-630-02	1307178	630VA	380V ±5%	48V/220VA,220V/410VA	150×110×140	135×80	7×19
JBK5-800-03	1404079	800VA	380V-400V	48V/440VA,220V/360VA	150×125×140	135×95	7×19
JBK5-1000-02	1307107	1000VA	400V ±5%	230V/600VA,110V/400VA	168×135×165	135×115	7×19
JBK5-1200-01	1408201	1200VA	270V-315V-345V	230	150×165×155	125×131	7×21
JBK5-1500-05	1407069	1500VA	380V-400V	48V/300VA,220V/1200VA	168×145×165	135×115	7×19
JBK5-1600-05	1410097	1600VA	380V-400V	48V/400VA,220V/1200VA	168×145×165	135×115	7×19
JBK5-2000-05	1306218	2000VA	360V-380V-400V	48V/1000VA,220V/1000VA	180×150×170	135×115	7×19
JBK5-2500-02	1402109	2500VA	380V	220V/2000VA,48V/500VA	180×180×170	135×135	7×19
JBK5-3000-07	1308136	3000VA	380V	220V	180×180×170	135×135	7×19

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

TDB SERIES



Product Profile

TDB series rectifier control isolation transformer is designed by Joint Generation Electric Company, which makes transformer colleagues have AC and DC output voltage, compact structure, multiple protection, so that you can save time, rest assured, and make your control system run safely and smoothly. The products have been widely used in many industries.

TDB series of isolation transformer with rectifier control parameter table

PART NO.	ORDER NO.	CAP(VA)	UPRI(V)	USEC(V)/ISEC(A)	Dimensions L*W*H	Installation	
						l x w	Φ
TDB-300-12	0812191	300VA	360~380~400V	220V/110VA,110V/140VA,DC24V/50W	96×115×140	84×95	6×10
TDB-300-13	0902271	300VA	220V	110V/1A,DC110V/1.5A	96×115×140	84×95	6×10
TDB-420-02	1003121	420VA	220V	DC110V/2.5A 110V/1A	133.2×105×175	104×76	7×19
TDB-600-01	0607041	600VA	220V(380V)	110V~DC110V/3A	160×115×175	135×90	7×19
TDB-630-11	0901161	630VA	380V	220V/315VA,110~DC110V/315VA	160×115×175	135×90	7×19
TDB-750-21	1404068	750VA	380V-400V-415V	AC110V~120V/1.8A, DC110V/3A～AC220V/2A	160×135×175	135×110	7×16
TDB-860-01	0711301	860VA	360V-380V-400V	110V/1A,220V/2A,DC110V/2.5A	160×135×175	135×110	7×16
TDB-1000-67	1304308	1000VA	220V-360V-380V-400V-415V	220V/1.05A,110V/6A-DC110V/6A	160×135×175	125×110	7×16
TDB-1050-01	0609051	1050VA	360-380-400	80V/5A~DC110V/4A,220V/2A, 12V~DC24V/2.5A	160×135×175	135×110	7×16
TDB-1100-00	0711091	1100VA	380V	220V/2A,80V~110V-DC110V/4A DC12V/5A	160×135×175	135×110	7×16
TDB-1100-18	0904113	1100VA	360-380-400	220V/2A,DC12V-24V/5A; 80V~110~DC110V/4A;	160×135×175	135×110	7×16
TDB-1100-25	1006211	1100VA	380	110V/2A DC110V/4A-220V/2A	160×135×175	135×110	7×16
TDB-1100-28	1112078	1100VA	380V-400V-415V	110V/2A,80V-DC110V/4A-220V/2A	160×135×175	135×110	7×16
TDB-1100-31	1208219	1100VA	220-360-380-400V	110V-120V/2A,DC110V/4A-220V/2A	160×135×175	135×110	7×16
TDB-1130-08	0609051	1130VA	380V-400V-415V	80V/4A~DC110V/4A~AC220V/2A 110V/2A	160×135×175	135×110	7×16
TDB-1150-08	1306258	1150VA	360V-380V-400V-415V	AC115V-DC115V/5.7A, 220V/2A,24V/2.08A	150×145×180	135×110	7×19
TDB-1400-02	1406078	1400VA	360V-380V-400V	110V/2A,DC110V/6A-AC220V/2A	150×145×180	135×110	7×19
TDB-1400-06	1503259	1400VA	380V-415V	DC110V/6A-220V/4A,110V-120V/2A	150×145×180	135×110	7×19
TDB-1540-02	1407088	1540VA	380V-415V	24V/6A-DC24V/6A-AC110V/6A DC110V/6A-220V/4A	150×140×180	135×115	7×19

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

SG SERIES

THREE-PHASE DRY ISOLATION (SERVO) TRANSFORMER



Product Profile

As a power supply, SG series three-phase dry isolation (servo) transformer can effectively isolate some harmonics and play an important role in anti-interference and safety. Lianchuang Electric adopts high-quality cold-rolled (oriented) silicon steel sheet, with vacuum impregnation process, effectively reduces vibration and noise of insulation material design and new process above F grade, introduces new technology, makes transformer more energy saving, More tranquil. 10 KVA transformer coil with ventilation slot, airflow smooth, more effective to reduce coil temperature. All kinds of input, output voltage, connection group, tap group capacity distribution, and whether or not with casters, voltmeters, ammeters, etc. can be carefully designed and manufactured according to customer requirements.

SG series of three-phase dry isolation (servo) transformer parameter table

PART NO.	ORDER NO.	CAP(VA)	UPRI(V)	USEC(V)/ISEC(A)	Dimensions L*W*H	Installation	
						I×w	Φ
SG-2-0.38/0.22-1/2	1004061	2KVA	3×380V	3×220V	210×145×200	170×105	7×16
SG-3-0.38/0.22	1311161	3KVA	3×380V	3×220V	270×180×270	205×100	7×19
SG-4-0.38/0.22	1311127	4KVA	3×380V	3×220V	270×180×270	205×100	7×19
SG-4.5-0.38/0.22	1311141	4.5KVA	3×380V	3×220V	270×195×270	205×115	7×19
SG-5-0.38/0.22	1311145	5KVA	3×380V	3×220V	300×165×280	225×130	7×19
SG-6-0.38/0.23	1402082	6KVA	3×380V	3×220V	300×165×280	225×130	7×19
SG-7-0.38/0.22	1311128	7KVA	3×380V	3×220V	300×185×280	225×150	7×19
SG-8-0.38/0.22-2	1405049	8KVA	3×380V	3×220V	360×200×350	315×160	10×18
SG-10-0.38/0.22	1309073	10KVA	3×380V	3×220V	360×200×350	315×160	10×18
SG-12-0.38/0.22	1311135	12KVA	3×380V	3×220V	360×220×350	315×180	10×18
SG-15-0.38/0.22	1502066	15KVA	3×380V	3×220V	360×280×360	315×160	10×18
SG-16-0.38/0.22-2	1407018	16KVA	3×380V	3×220V	420×260×390	300×170	10×18
SG-20-0.48/0.44	1406090	20KVA	3×480V	3×440V	420×250×390	300×150	10×18
SG-40-0.38/0.22	1504168	40KVA	3×380V	3×200V-220V	680×520×550	Caster	
SG-50-0.38/0.22	1502068	50KVA	3×380V	3×220V	540×340×510	400×220	10×18

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

SOG SERIES

THREE-PHASE AUTOTRANSFORMER



Product Profile

The autotransformer is a transformer with only one winding, which is used as a lifting voltage. Compared with the ordinary transformer, the autotransformer of the same capacity is not only smaller in size but also more efficient, especially when the ratio of variation is close to 1, it is especially economical. Therefore, this advantage is more and more prominent in high power transmission transformers with similar voltage. Therefore, autotransformer is widely used in many fields, such as large volume, low loss and low cost, especially in the fields of import and export equipment power supply, high power motor startup and so on.

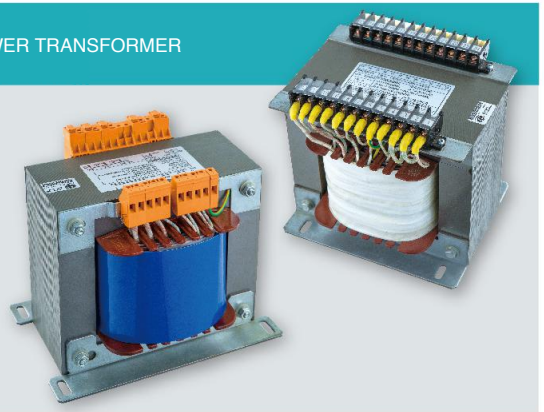
SOG series of three-phase autotransformers transformer parameter table

PART NO.	ORDER NO.	CAP(VA)	UPRI(V)	USEC(V)/ISEC(A)	Dimensions L*W*H	Installation	
						I×w	Φ
SOG-2-0.38/0.22-1	1004221	2KVA	3×380V	3×220V	225×120×180	205×90	7×19
SOG-2-0.38/0.22-2	1004222	2KVA	3×380V	3×220V	225×120×180	205×90	7×19
SOG-2-0.4/0.14-0.35	1005031	2KVA	3×400V	3×140V-170V-200V-240V-270V-350V	180×145×170	120×115	7×19
SOG-2-0.415/0.22	906022	2KVA	3×380V-415V	3×220V	180×130×180	150×85	7
SOG-3-0.19/0.38-Yn	1410228	3KVA	3×190V	3×380V	210×130×200	170×95	7×16
SOG-3-0.38/0.22-0.23	1411199	3KVA	3×380V	3×220V-230V	180×120×175	100×90	7×19
SOG-4.5-0.415/0.38	1312061	4.5KVA	3×415V	3×380V	150×90×160	113×50	6×12
SOG-7.5-0.22/0.38-Yn	1106253	7.5KVA	3×220V	3×380V	XT-530×380×530	370×300	13
SOG-9-0.208/0.38-Yn	1408191	9KVA	3×208V	3×380V	XT-530×380×530	370×300	13
SOG-9-0.22/0.38-Yn	1202109	9KVA	3×220V	3×380V	XT-530×380×530	370×300	13
SOG-9-0.24/0.38-Yn	1305049	9KVA	3×240V	3×380V	XT-530×380×530	370×300	13
SOG-11-0.208/0.38-Y0	1309125	11KVA	3×208V	3×380V	XT-530×380×530	370×300	13
TK21-13-0.23/0.38	0712071	13KVA	3×230V	3×380V	XT-530×380×530	370×300	13
SOG-15-0.208/0.38-Y0	1308177	15KVA	3×208V	3×380V	XT-530×380×530	370×300	13
SOG-15-038/0.22-Yn	1310125	15KVA	3×380V	3×220V	XT-530×380×530	370×300	13
SOG-15-0.415/0.38-Y0	1310119	15KVA	3×415V	3×380V	210×170×210	170×105	7×16
SOG-18.5-0.208/0.38-Y0	1209088	18.5KVA	3×208V	3×380V	XT-530×380×530	370×300	13
SOG-18.5-0.22/0.38-Y0	1310129	18.5KVA	3×220V	3×380V	XT-530×380×530	370×300	13
SOG-20-0.38/0.48-0.6	1404061	20KVA	3×380V	3×480V-600VA	XT-530×380×530	370×300	13
TK21-25-0.23/0.38	1101815	25KVA	3×230V	3×380V	XT-530×420×530	370×300	13
SOG-25-0.38/0.22	1311130	25KVA	3×380V	3×220V	XT-530×380×530	370×300	13
TK21-40-0.23/0.38	/	40KVA	3×230V	3×380V	XT-530×420×530	370×300	13

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

BN SERIES

CONTROL ISOLATION POWER TRANSFORMER



Product Profile

As we all know, the workshop of cotton knitting industry is full of cotton wool, and the water spray, air-jet loom and its environment is very damp, so the electric control system often protective electrical part adopts closed control cabinet to run normally, BN series power control isolation transformer is specially designed for this industry a more low temperature rise and higher insulation class of product, the product is made of high quality high B material of cold rolled silicon steel sheet, and the quenching treatment, class H insulation materials, low flux, the design of the low current density, combined with vacuum impregnation, to ensure that the electronic control system can still stable operation in harsh environments. This product meets the requirements of en61558-2-2 and en61558-2-4.

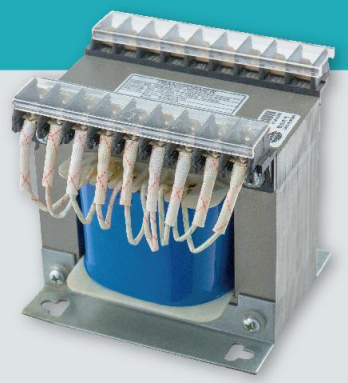
BN series of control isolation power transformer parameter table

PART NO.	ORDER NO.	CAP(VA)	UPRI(V)	USEC(V)/ISEC(A)	Dimensions L*W*H	Installation I×w	Installation Φ
BN300-59	11060064	310VA	360V-380V-400V-440V	18V/15VA,80V-110V/285VA,18V/10VA	122×125×125	84×107	6×9
BN300-68	1805051	290VA	380V-440V	60V-80V-100V-120V/190VA,12V-15V-18V/50VA,18V/50VA	105×121×115	82×92	7×13
BN650-01	1804311	650VA	350V-380V-415V	14V-24V/60VA, 12V/20VA,10V/70VA 80V-110V/350VA-220V/200VA , 18V/50VA, 36V/100VA	150×130×150	125×100	7×12
BN1000-01	1711232	1000VA	350V-380V-415V	80V-110V/350VA-220V/200VA,80V/300VA,36V/100VA, 14V-24V/60VA,18V/50VA,18V/50VA,12V/20VA,10V/70VA	150×180×150	125×150	7×12
BN1250-01	11060135	1100VA	360V-380V-400V-440V	80V-110V-220V/335VA, 80V/400VA 38V/300VA , 18V/50VA, 18V/15VA	220×115×170	200×100	7×20
BN1600-01	1804313	1600VA	350V-380V-415V	36V/200VA, 10V/80VA, 18V/90VA,12V/20VA, 80V/300VA , 18V/50VA,14V-24V/60VA, 80V-110V-220V/800VA	192×150×185	140×120	12×20
BN2000-01	11060127	1885VA	360V-380V-400V-440V	80V-110V-220V/1120VA, 80V/400VA 38V/300VA , 18V/50VA, 18V/15VA	220×140×185	200×100	7×20
BN2200-01	1711231	2150VA	350V-380V-415V	36V/200VA, 10V/80VA, 18V/90VA,12V/20VA, 80V/300VA , 14V-24V/60VA, 80V-110V-220V/1400VA	192×170×195	140×140	12×20
BN2200-02	11060044	2170VA	360V-380V-400V-440V	38V/450VA,18V/15VA,80V-110V-220V/1705VA	200×170×161	177×148	7×14
BN2800-01	1804312	2800VA	350V-380V-415V	36V/200VA, 10V/80VA, 18V/90VA,12V/20VA, 80V/300VA , 18V/50VA,14V-24V/60VA, 80V-110V-220V/2000VA	192×180×195	140×150	12×20
BN5000-01	11060142	4000VA	380V-415V	115V/4000VA	228×180×250	160×140	7×20

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.

JBK3 SERIES

MACHINE TOOL CONTROL ISOLATION TRANSFORMER



Product Profile

JBK3 series machine tool control transformer is a new series designed and manufactured according to the advanced technology of SIEMENS in the 1980s. It conforms to relevant standards such as VDEO551, IEC204-1, IEC439, GB/T5226.1-2002, and can be similar to foreign countries. Product interchangeable use. The wiring method can be crimped or borrowed, and has the terminal block that meets the requirements of textile accidental protection. The product cost advantage is obvious. The product is suitable for AC 50/60Hz and input voltage not exceeding 1000V. It can be widely used in the control power supply of general electrical appliances such as machine tools, numerical control equipment, mechanical equipment, etc., and the power supply for working lighting and signal lamps.

JBK3 series of machine control isolation transformer parameter table

PART NO.	ORDER NO.	CAP(VA)	UPRI(V)	USEC(V)/ISEC(A)	Dimensions L*W*H	Installation I×w	Installation Φ
JBK3-110-09	1809152	110VA	380V-400V-415-440V-460V	220V/90VA, 15V-20V-24V/20VA	92×96×95	80×65	5×9
JBK3-110-10	1809153	110VA	200V-220V-230V-380V	220V/90VA, 15V-20V-24V/20VA	92×96×95	80×65	5×9
JBK3-160-06	1809154	160VA	380V-400V-415V-440V-460V	220V/140VA, 150V-20V-24V/20VA	100×95×105	84×72	6×9
JBK3-160-07	1809155	160VA	200V-220V-230V-380V-400V-440V-460V	220V/140VA, 150V-20V-24V/20VA	100×95×105	84×72	6×9
JBK3-250-14	1809159	250VA	380V-400V-415V-440V-460V	220V/230VA, 15V-20V-24V/20VA	100×98×108	84×76	6×9
JBK3-350-02	1809279	350VA	380V-400V-415V-440V-460V	220V/330VA, 15V-20V-24V/20VA	100×108×108	84×86	6×9
JBK3-450-03	1809229	450VA	380V-400V-415V-440V-460V	220V/430VA, 15V-20V-24V/20VA	122×107×125	90×85	6×9
JBK3-630-03	1809158	630VA	380V-400V-415V-440V-460V	220V/610VA, 15V-20V-24V/20VA	152×108×145	135×85	7×12
JBK3-110-17	1809157	630VA	380V-400V-415V-440V-460V	220V/580VA, 15V-20V-24V/50VA	152×108×145	135×85	7×12
JBK3-800-01	1810157	800VA	380V-400V-415V-440V-460V	220V/780VA, 15V-20V-24V/20VA	152×123×145	135×96	7×12
JBK3-1000-01	1810158	1000VA	380V-400V-415V-440V-460V	220V/950VA, 15V-20V-24V/50VA	152×133×145	135×106	7×12
JBK3-1200-01	1810159	1200VA	380V-400V-415V-440V-460V	220V/1180VA, 15V-20V-24V/20VA	152×133×145	135×106	7×12

The above parameters are only part of the mass-produced models, specific can be independently designed and manufactured according to customer needs.