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PRODUCT DESCRIPTION

• AUTOMATIC VOLTAGE REGULATOR

OUR FACTORY



PROFILE

UKEO ELECTRIC APPARATUS CO.,LTD. founded in 1988, is mainly export abroad and domestic subsidiary trade company who specialized in the field of voltage regulator and power strips. Our company has been certified with ISO9001:2000 Quality System and the products ave been certified under CQC safety certification, We strictly in accordance with national and international standards organization of production.

Our main products including:

Power strips, single phase relay/servo controlled AC voltage stabilizer/regulator/three phase automatic voltage regulator and so on.

Following the trend of economic globalization , UKEO will always stand on clients' perspective, 'satisfy your demands with my sincere heart' is the promise of everyone in our company. We are dedicated to provide superior products with most competitive price, perfect services and timely delivery to our clients.



SHOW ROOM



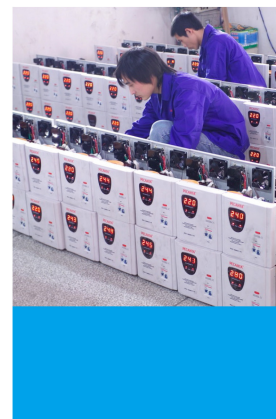
CERTIFICATION



DIRECTORY

Relay type - Table type		4.SLG Series	15
1.SLE Series	01	5.WLB Series	16
2.ACH Series	02	6.WLR Series	18
3.SLR Series	03	7.WLE Series	19
4.SDR Series		Servo type - Table type	
5.SVR Series	05	1.SVE Series	20
6.TDR Series	06	2.SVD Series	21
7.ADR Series		Cabinet type	
Socket type		1.DBW Series	22
1.STR Series	08	2.TND Series	23
2.HCT Series	09	3.TNS Series	24
Wall type		5.SBW Series	25
1.WLD Series	10		
2.WLK Series	12		
3.WLG Series	14		

Regulator production process demonstration



SLE-500VA



SLE-1000VA

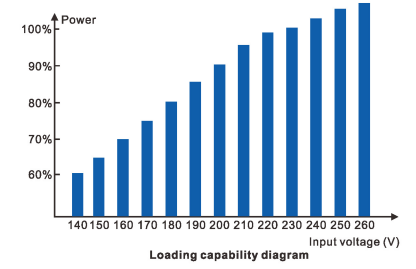
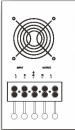
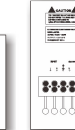


SLE-5000VA



SLE-8000VA

Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA	5000VA	8000VA	10000VA	12000VA
Input	Phase	Single phase								
	Voltage	140V-260V AC								
	Frequency	50/60HZ								
	Adjusting time	<0.5s(when input voltage has a change of 10%)								
Output	Voltage	220V±8% AC								
	Frequency	50/60HZ								
	Loading power factor	0.8								
Efficiency	AC-AC	>97%								
	Operating Temperature	-5~+40°C								
Environmental	Storage Temperature	-10~+50°C								
	Humidity	20% to 90%								
Packaging	Product(mm)	217x109x145	240x139x183		342x220x244		390x220x244			
	Outer package(mm)	495x270x190	710x300x230		415x270x300		460x270x300			
	Net Wt.(KG)	2.05	3.95	4.59	5.35	8.81	11.67	15.64	17.3	19.35
	Pcs per carton	4	4	4	4	1	1	1	1	1
	Gross Wt.(KG)	9.51	17.8	20.36	23.4	9.98	12.98	17.03	18.69	20.74



SLE SERIES

Relay Control Model
Ac Voltage Regulator



RELAY



ACH-500VA

ACH-1000VA

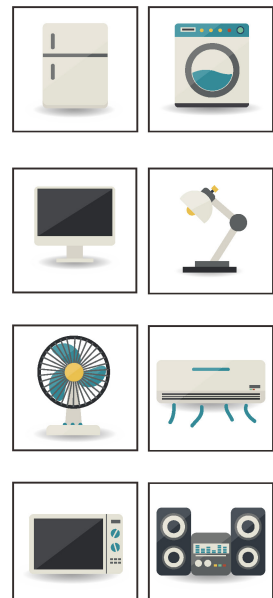
ACH-3000VA

ACH-8000VA

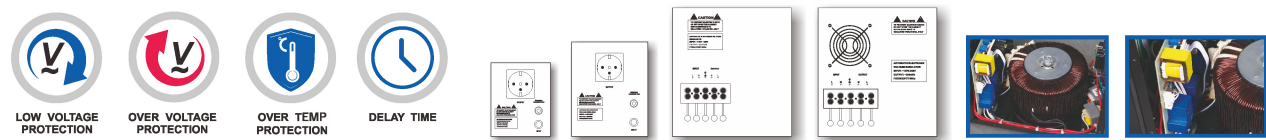
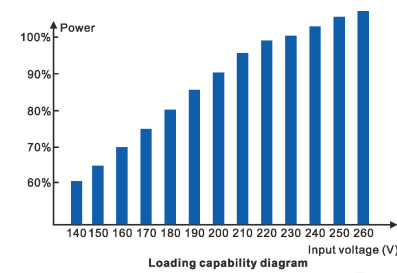
ACH SERIES

Relay Control Model
Ac Voltage Regulator

RELAY



Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA	5000VA	8000VA	10000VA	12000VA	
Input	Phase	Single phase									
	Voltage	140V-260V AC									
	Frequency	50/60HZ									
	Adjusting time	<0.5s(when input voltage has a change of 10%)									
Output	Voltage	220V±8% AC									
	Frequency	50/60HZ									
	Loading power factor	0.8									
Efficiency	AC-AC	>97%									
Environmental	Operating Temperature	-5~+40°C									
	Storage Temperature	-10~+50°C									
	Humidity	20% to 90%									
Packaging	Product(mm)	217x109x145	240x139x183			342x220x244		390x220x244			
	Outer package(mm)	495x270x190	710x300x230			415x270x300		460x270x300			
	Net Wt.(KG)	2.05	3.95	4.59	5.35	8.81	11.67	15.64	17.3	19.35	
	Pcs per carton	4	4	4	4	1	1	1	1	1	
	Gross Wt.(KG)	9.51	17.8	20.36	23.4	9.98	12.98	17.03	18.69	20.74	



SLR-500VA

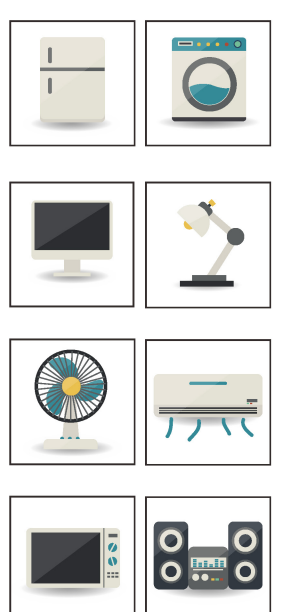
SLR-1000VA

SLR-3000VA

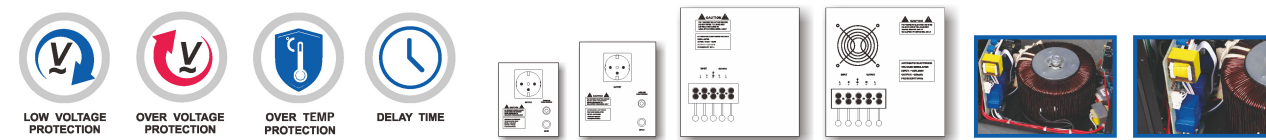
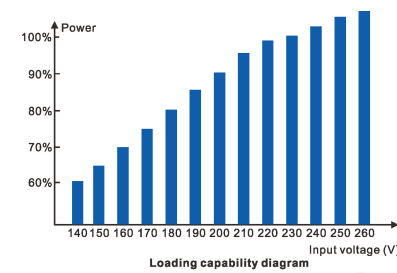
SLR-8000VA

SLR SERIES

Relay Control Model
Ac Voltage Regulator



Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA	5000VA	8000VA	10000VA	12000VA	
Input	Phase	Single phase									
	Voltage	140V-260V AC									
	Frequency	50/60HZ									
	Adjusting time	<0.5s(when input voltage has a change of 10%)									
Output	Voltage	220V±8% AC									
	Frequency	50/60HZ									
	Loading power factor	0.8									
Efficiency	AC-AC	>97%									
Environmental	Operating Temperature	-5~+40°C									
	Storage Temperature	-10~+50°C									
	Humidity	20% to 90%									
Packaging	Product(mm)	217x109x145	240x139x183			342x220x244		390x220x244			
	Outer package(mm)	495x270x190	710x300x230			415x270x300		460x270x300			
	Net Wt.(KG)	2.05	3.95	4.59	5.35	8.81	11.67	15.64	17.3	19.35	
	Pcs per carton	4	4	4	4	1	1	1	1	1	
	Gross Wt.(KG)	9.51	17.8	20.36	23.4	9.98	12.98	17.03	18.69	20.74	



SDR SERIES

Relay Control Model
Ac Voltage Regulator

ISO9001 CE CQC



SDR-500VA



SDR-2000VA



LOW VOLTAGE PROTECTION



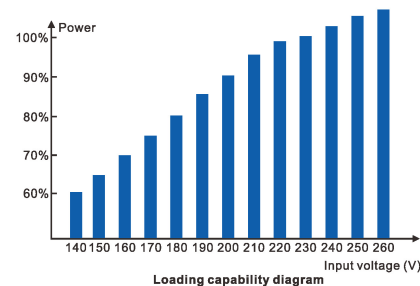
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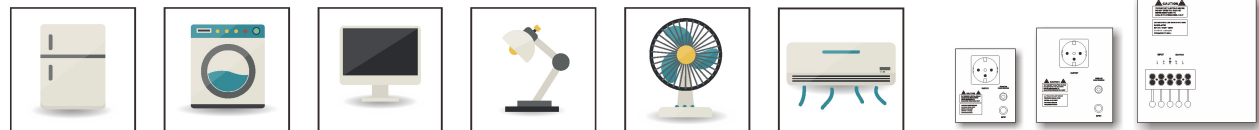
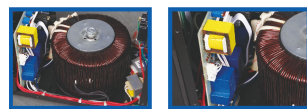
OVER TEMP PROTECTION



DELAY TIME



Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA	5000VA
Input	Phase	Single phase					
	Voltage	150V-260V AC					
	Frequency	50/60HZ					
	Adjusting time	<0.5s(when input voltage has a change of 10%)					
Output	Voltage	220V±10% AC					
	Frequency	50/60HZ					
	Loading power factor	0.8					
Efficiency	AC-AC	>97%					
Environmental	Operating Temperature	-5~+40°C					
	Storage Temperature	-10~+50°C					
	Humidity	20% to 90%					
Packaging	Product(mm)	217x109x145			240x139x183		342x220x244
	Outer package(mm)	495x275x180			695x295x220		410x270x300
	Net Wt.(KG)	2	2.4	3.1	4.3	4.6	9.2
	Pcs per carton	4	4	4	4	1	1
	Gross Wt.(KG)	8.6	10	12.96	17.9	19.53	9.73



SVR SERIES

Relay Control Model
Ac Voltage Regulator

ISO9001 CE CQC



SVR-500VA



SVR-2000VA



LOW VOLTAGE PROTECTION



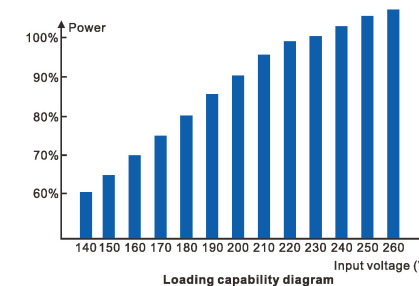
OVER VOLTAGE PROTECTION



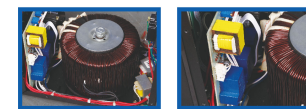
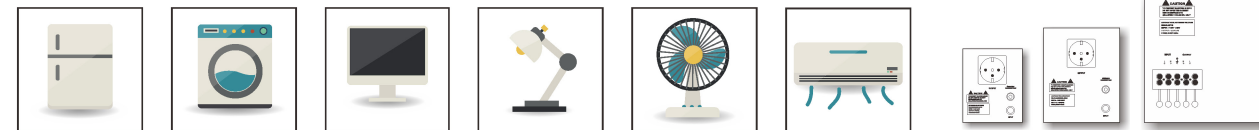
OVER TEMP PROTECTION



DELAY TIME



Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA	5000VA
Input	Phase	Single phase					
	Voltage	150V-260V AC					
	Frequency	50/60HZ					
	Adjusting time	<0.5s(when input voltage has a change of 10%)					
Output	Voltage	220V±10% AC					
	Frequency	50/60HZ					
	Loading power factor	0.8					
Efficiency	AC-AC	>97%					
Environmental	Operating Temperature	-5~+40°C					
	Storage Temperature	-10~+50°C					
	Humidity	20% to 90%					
Packaging	Product(mm)	217x109x145			240x139x183		342x220x244
	Outer package(mm)	495x275x180			695x295x220		410x270x300
	Net Wt.(KG)	2	2.4	3.1	4.3	4.6	9.2
	Pcs per carton	4	4	4	4	1	1
	Gross Wt.(KG)	8.6	10	12.96	17.9	19.53	9.73





TDR-500VA

TDR-1000VA

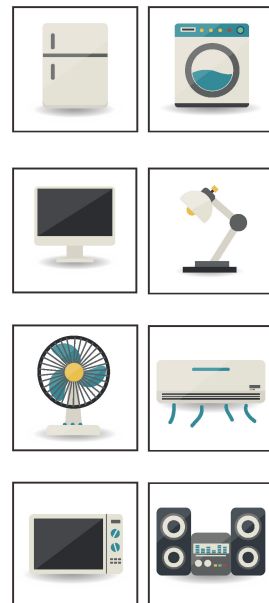
TDR-5000VA

TDR-8000VA

TDR SERIES

Relay Control Model
Ac Voltage Regulator

RELAY



Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA	5000VA	8000VA	10000VA	12000VA
Input	Phase	Single phase								
	Voltage	140V-260V AC								
	Frequency	50/60HZ								
	Adjusting time	<0.5s(when input voltage has a change of 10%)								
Output	Voltage	220V±8% AC								
	Frequency	50/60HZ								
	Loading power factor	0.8								
Efficiency	AC-AC	>97%								
Environmental	Operating Temperature	-5~+40°C								
	Storage Temperature	-10~+50°C								
	Humidity	20% to 90%								
Packaging	Product(mm)	217x109x145	240x139x183		342x220x244		390x220x244			
	Outer package(mm)	495x270x190	710x300x230		415x270x300		460x270x300			
	Net Wt.(KG)	2.05	3.95	4.59	5.35	8.81	11.67	15.64	17.3	19.35
	Pcs per carton	4	4	4	4	1	1	1	1	1
	Gross Wt.(KG)	9.51	17.8	20.36	23.4	9.98	12.98	17.03	18.69	20.74



ADR-500VA

ADR-1000VA

ADR-3000VA

ADR-8000VA

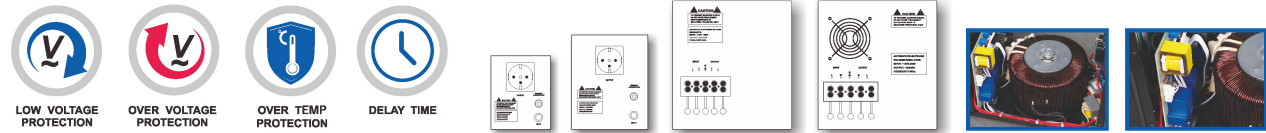
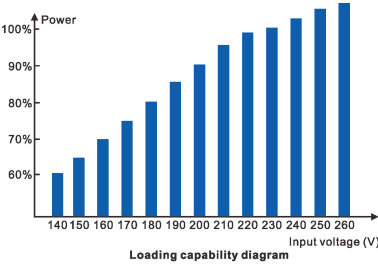
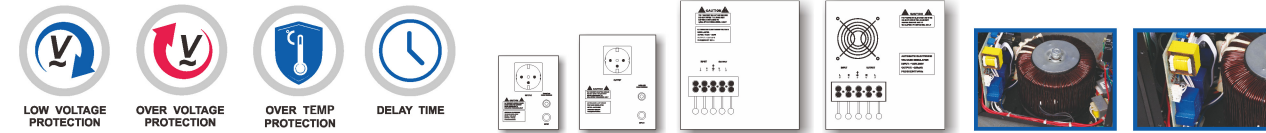
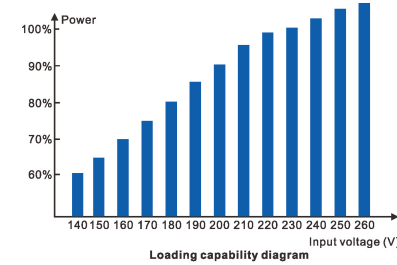
ADR SERIES

Relay Control Model
Ac Voltage Regulator



Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA	5000VA	8000VA	10000VA	12000VA
Input	Phase	Single phase								
	Voltage	140V-260V AC								
	Frequency	50/60HZ								
	Adjusting time	<0.5s(when input voltage has a change of 10%)								
Output	Voltage	220V±8% AC								
	Frequency	50/60HZ								
	Loading power factor	0.8								
Efficiency	AC-AC	>97%								
Environmental	Operating Temperature	-5~+40°C								
	Storage Temperature	-10~+50°C								
	Humidity	20% to 90%								
Packaging	Product(mm)	217x109x145	240x139x183		342x220x244		390x220x244			
	Outer package(mm)	495x270x190	710x300x230		415x270x300		460x270x300			
	Net Wt.(KG)	2.05	3.95	4.59	5.35	8.81	11.67	15.64	17.3	19.35
	Pcs per carton	4	4	4	4	1	1	1	1	1
	Gross Wt.(KG)	9.51	17.8	20.36	23.4	9.98	12.98	17.03	18.69	20.74

RELAY



STR

Relay Control Model
Ac Voltage Regulator
SERIES

ISO9001 CE CQC



STR-500VA



STR-500VA



LOW VOLTAGE PROTECTION



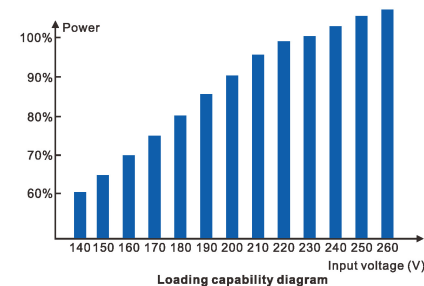
OVER VOLTAGE PROTECTION



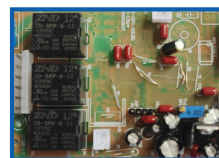
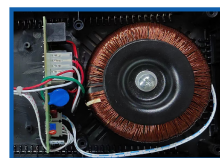
OVER TEMP PROTECTION



DELAY TIME



Product	Requirements	500VA	1000VA
Input	Phase	Single phase	
	Voltage	145V-260V AC	
	Frequency	50/60HZ	
	Adjusting time	<0.5s(when input voltage has a change of 10%)	
Output	Voltage	220V±10% AC	
	Frequency	50/60HZ	
	Loading power factor	0.8	
Efficiency	AC-AC	>97%	
Environmental	Operating Temperature	-5~+40°C	
	Storage Temperature	-10~+50°C	
	Humidity	20% to 90%	
Packaging	Product(mm)	259x138x91	
	Outer package(mm)	470x350x92	
	Net Wt.(KG)	17.7	21.6
	Pcs per carton	9	9
	Gross Wt.(KG)	18.6	22.5



LOW VOLTAGE PROTECTION



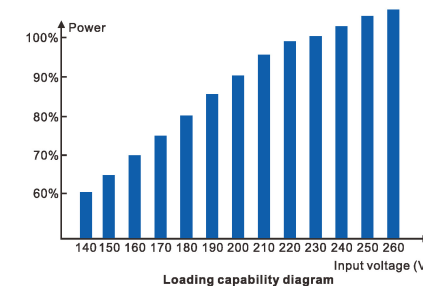
OVER VOLTAGE PROTECTION



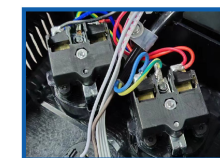
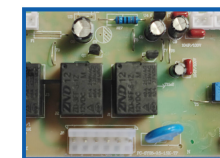
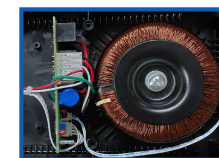
OVER TEMP PROTECTION



DELAY TIME



Product	Requirements	500VA	1000VA	1500VA
Input	Phase	Single phase		
	Voltage	145V-260V AC		
	Frequency	50/60HZ		
	Adjusting time	<0.5s(when input voltage has a change of 10%)		
Output	Voltage	220V±10% AC		
	Frequency	50/60HZ		
	Loading power factor	0.8		
Efficiency	AC-AC	>97%		
Environmental	Operating Temperature	-5~+40°C		
	Storage Temperature	-10~+50°C		
	Humidity	20% to 90%		
Packaging	Product(mm)	205x83x13		
	Outer package(mm)	467x264x317		
	Net Wt.(KG)	13.9	16.7	20.86
	Pcs per carton	9	9	9
	Gross Wt.(KG)	14.65	17.45	21.61



HCT

Relay Control Model
Ac Voltage Regulator
SERIES

ISO9001 CE CQC



HCT-500VA



HCT-500VA

WLD SERIES

Relay Control Model
Ac Voltage Regulator

ISO9001 CE CQC



LOW VOLTAGE PROTECTION



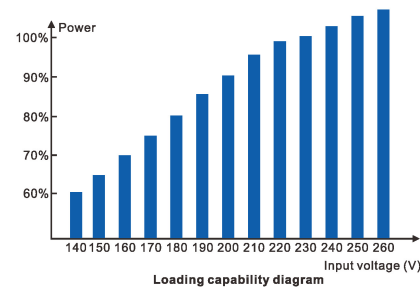
OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION



DELAY TIME

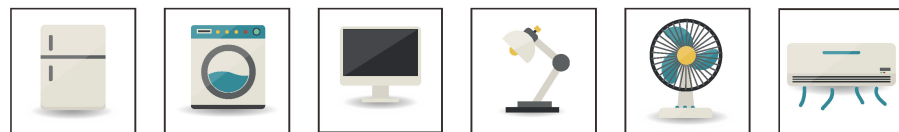


WLD-500VA



WLD-1000VA

Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA
Input	Phase	Single phase				
	Voltage	70V-275V AC				
	Frequency	50/60HZ				
	Adjusting time	<0.5s(when input voltage has a change of 10%)				
Output	Voltage	220V±10% AC				
	Frequency	50/60HZ				
	Loading power factor	0.8				
Efficiency	AC-AC	>97%				
Environmental	Operating Temperature	-5~+40°C				
	Storage Temperature	-10~+50°C				
	Humidity	20% to 90%				
Packaging	Product(mm)	196x141x128	226x161x152		282x221x166	
	Outer package(mm)	358x253x340	395x285x370		350x265x210	
	Net Wt.(KG)	2.32	3.25	4.43	4.88	8.66
	Pcs per carton	4	4	4	4	1
	Gross Wt.(KG)	15.6	20.1	23.8	32.8	9.16



WLD SERIES

Relay Control Model
Ac Voltage Regulator

ISO9001 CE CQC



LOW VOLTAGE PROTECTION



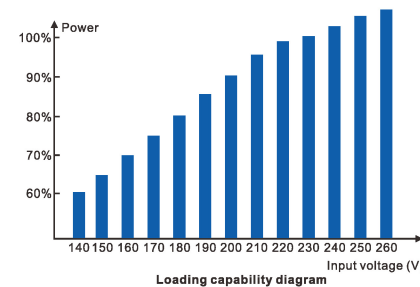
OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION



DELAY TIME



Product	Requirements	5000VA	8000VA	10000VA	12000VA	15000VA
Input	Phase	Single phase				
	Voltage	70V-275V AC				
	Frequency	50/60HZ				
	Adjusting time	<0.5s(when input voltage has a change of 10%)				
Output	Voltage	220V±10% AC				
	Frequency	50/60HZ				
	Loading power factor	0.8				
Efficiency	AC-AC	>97%				
Environmental	Operating Temperature	-5~+40°C				
	Storage Temperature	-10~+50°C				
	Humidity	20% to 90%				
Packaging	Product(mm)	374x256x220				
	Outer package(mm)	435x300x255				
	Net Wt.(KG)	12.34	16.28	17.93	19.64	21.85
	Pcs per carton	1	1	1	1	1
	Gross Wt.(KG)	13.02	16.96	18.62	20.33	22.54



WLD-3000VA



WLD-5000VA



WLK SERIES

Relay Control Model
Ac Voltage Regulator

ISO9001 CE CQC



LOW VOLTAGE PROTECTION



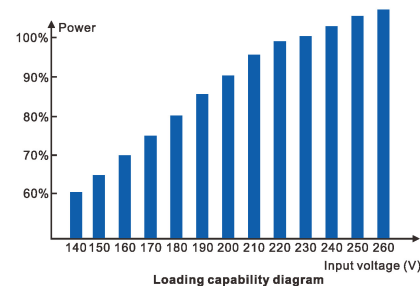
OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION



DELAY TIME



WLK-500VA



WLK-1000VA

Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA
Input	Phase	Single phase				
	Voltage	140V-260V AC				
	Frequency	50/60HZ				
	Adjusting time	<0.5s(when input voltage has a change of 10%)				
Output	Voltage	220V±8% AC				
	Frequency	50/60HZ				
	Loading power factor	0.8				
Efficiency	AC-AC	>97%				
Environmental	Operating Temperature	-5~+40°C				
	Storage Temperature	-10~+50°C				
	Humidity	20% to 90%				
Packaging	Product(mm)	196x141x128	226x161x152			282x221x166
	Outer package(mm)	358x253x340	395x285x370			350x265x202
	Net Wt.(KG)	2.32	3.25	4.43	4.88	8.66
	Pcs per carton	4	4	4	4	1
	Gross Wt.(KG)	15.6	20.1	23.8	32.8	9.16



WLK SERIES

Relay Control Model
Ac Voltage Regulator

ISO9001 CE CQC



LOW VOLTAGE PROTECTION



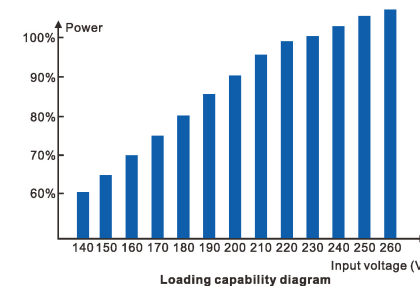
OVER VOLTAGE PROTECTION



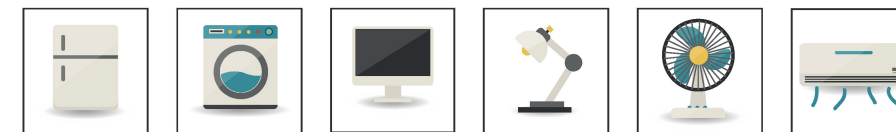
OVER TEMP PROTECTION



DELAY TIME



Product	Requirements	5000VA	8000VA	10000VA	12000VA	15000VA
Input	Phase	Single phase				
	Voltage	140V-260V AC				
	Frequency	50/60HZ				
	Adjusting time	<0.5s(when input voltage has a change of 10%)				
Output	Voltage	220V±8% AC				
	Frequency	50/60HZ				
	Loading power factor	0.8				
Efficiency	AC-AC	>97%				
Environmental	Operating Temperature	-5~+40°C				
	Storage Temperature	-10~+50°C				
	Humidity	20% to 90%				
Packaging	Product(mm)	374x256x220				
	Outer package(mm)	440x300x250				
	Net Wt.(KG)	12.34	16.28	17.93	19.64	21.85
	Pcs per carton	1	1	1	1	1
	Gross Wt.(KG)	13.02	16.96	18.62	20.33	22.54



WLK-3000VA



WLK-5000VA

WLG SERIES

Relay Control Model
Ac Voltage Regulator

ISO9001 CE CQC



LOW VOLTAGE PROTECTION



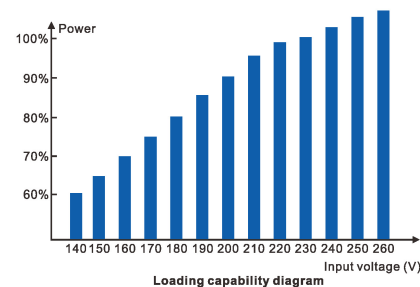
OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION



DELAY TIME



LOW VOLTAGE PROTECTION



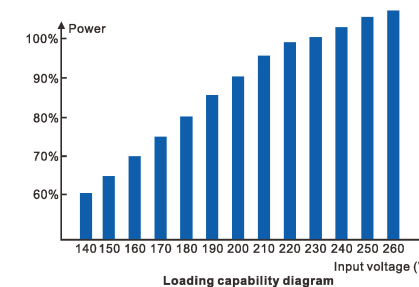
OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION



DELAY TIME



SLG SERIES

Servo Control Model
Ac Voltage Regulator

ISO9001 CE CQC

RELAY

SERVO



WLG-15000VA



WLG-30000VA

Product	Requirements	20000VA	30000VA
Input	Phase	Single phase	
	Voltage	140V-260V AC	
	Frequency	50/60HZ	
	Adjusting time	<0.5s(when input voltage has a change of 10%)	
Output	Voltage	220V±8% AC	
	Frequency	50/60HZ	
	Loading power factor	0.8	
Efficiency	AC-AC	>97%	
Environmental	Operating Temperature	-5~+40°C	
	Storage Temperature	-10~+50°C	
	Humidity	20% to 90%	
Packaging	Product(mm)	475x310x230	475x310x230
	Outer package(mm)	525x360x290	525x360x290
	Net Wt.(KG)	26.59	34.7
	Pcs per carton	1	1
	Gross Wt.(KG)	27.6	36.05

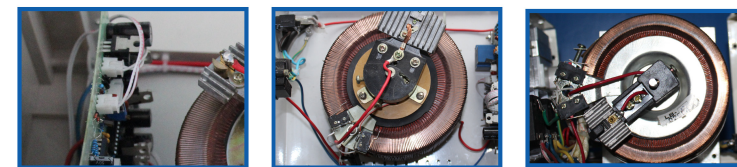
Product	Requirements	10000VA	12000VA	15000VA
Input	Phase	Single phase		
	Voltage	140V-260V AC		
	Frequency	50/60HZ		
	Adjusting time	<0.5s(when input voltage has a change of 10%)		
Output	Voltage	220V±3% AC		
	Frequency	50/60HZ		
	Loading power factor	0.8		
Efficiency	AC-AC	>97%		
Environmental	Operating Temperature	-5~+40°C		
	Storage Temperature	-10~+50°C		
	Humidity	20% to 90%		
Packaging	Product(mm)	475x310x230		
	Outer package(mm)	525x360x290		
	Net Wt.(KG)	25.3	28.7	32
	Pcs per carton	1	1	1
	Gross Wt.(KG)	26.8	32.2	33.5



SLG-15000VA



SLG-30000VA



WLB SERIES

Relay Control Model
Ac Voltage Regulator

ISO9001 CE CQC



LOW VOLTAGE PROTECTION



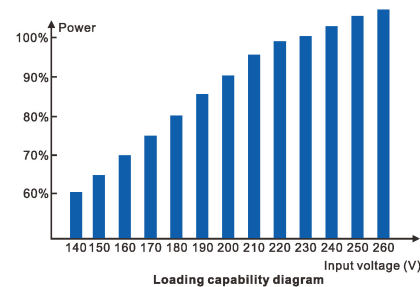
OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION



DELAY TIME



LOW VOLTAGE PROTECTION



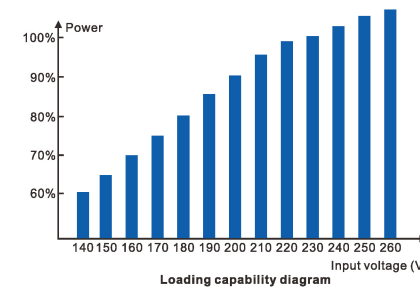
OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION



DELAY TIME



WLB SERIES

Relay Control Model
Ac Voltage Regulator

ISO9001 CE CQC



WLB-10000VA



WLB-20000VA

Product	Requirements	5000VA	8000VA	10000VA	12000VA	15000VA
Input	Phase	Single phase				
	Voltage	45V-280V AC				
	Frequency	50/60HZ				
	Adjusting time	<0.5s(when input voltage has a change of 10%)				
Output	Voltage	220V±10% AC				
	Frequency	50/60HZ				
	Loading power factor	0.8				
Efficiency	AC-AC	>97%				
Environmental	Operating Temperature	-5~+40°C				
	Storage Temperature	-10~+50°C				
	Humidity	20% to 90%				
Packaging	Product(mm)	440x320x220	475x350x225			
	Outer package(mm)	460x340x250	495x370x255			
	Net Wt.(KG)	13.12	17.04	18.87	20.48	23.56
	Pcs per carton	1	1	1	1	1
	Gross Wt.(KG)	14	18.02	19.83	21.43	24.52

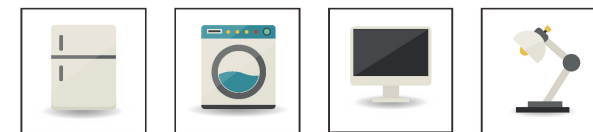
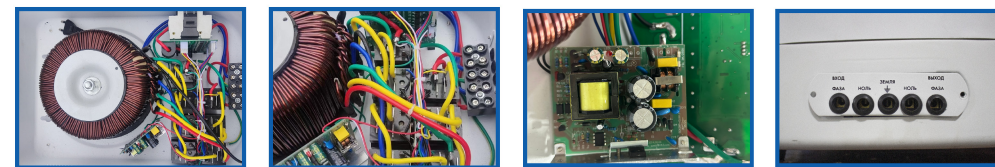
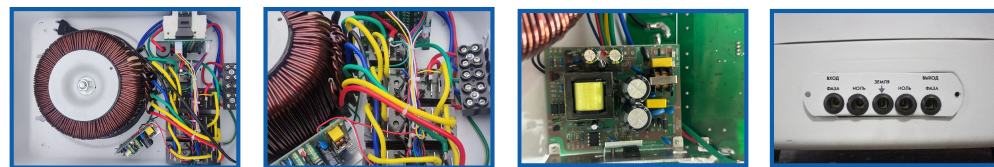
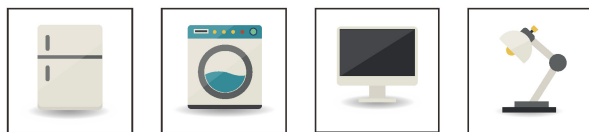
Product	Requirements	3000VA	5000VA	8000VA	10000VA	12000VA	15000VA	20000VA	
Input	Phase	Single phase							
	Voltage	90V-275V AC							
	Frequency	50/60HZ							
	Adjusting time	<0.5s(when input voltage has a change of 10%)							
Output	Voltage	220V±10% AC							
	Frequency	50/60HZ							
	Loading power factor	0.8							
Efficiency	AC-AC	>97%							
Environmental	Operating Temperature	-5~+40°C							
	Storage Temperature	-10~+50°C							
	Humidity	20% to 90%							
Packaging	Product(mm)	440x320x220				475x350x225			
	Outer package(mm)	460x340x250				495x370x255			
	Net Wt.(KG)	9.7	12.59	15	16.52	19.73	22.57	24.39	
	Pcs per carton	1	1	1	1	1	1	1	
	Gross Wt.(KG)	10.57	13.46	15.88	17.39	20.69	23.47	25.35	



WLB-12000VA



WLB-15000VA

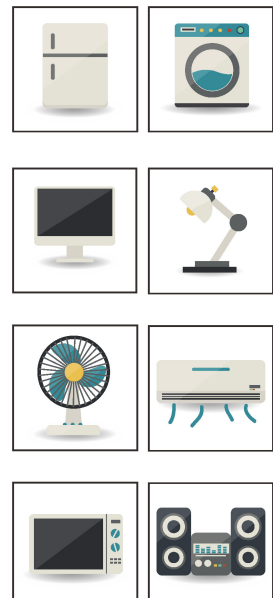




WLR SERIES

Relay Control Model
Ac Voltage Regulator

RELAY



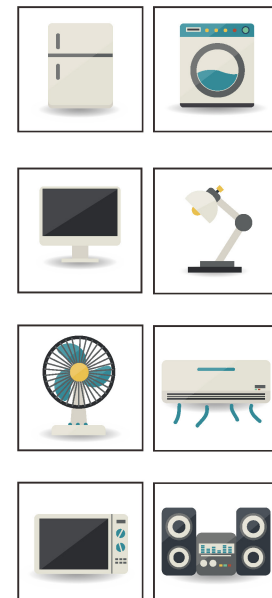
Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA	5000VA	8000VA	10000VA	12000VA	
Input	Phase	Single phase									
	Voltage	140V-260V AC									
	Frequency	50/60HZ									
	Adjusting time	<0.5s(when input voltage has a change of 10%)									
Output	Voltage	220V±8% AC									
	Frequency	50/60HZ									
	Loading power factor	0.8									
Efficiency	AC-AC	>97%									
Environmental	Operating Temperature	-5~+40°C									
	Storage Temperature	-10~+50°C									
	Humidity	20% to 90%									
Packaging	Product(mm)	196x141x128	226x161x152	282x221x166		374x256x220					
	Outer package(mm)	358x253x340	395x285x370	350x265x202		440x300x250					
	Net Wt.(KG)	2.1	3.95	4.55	5.4	8.8	14.3	17.3	18.9	21	
	Pcs per carton	4	4	4	4	1	1	1	1	1	
	Gross Wt.(KG)	11.5	18.6	21	24.2	9.5	15.1	18	19.6	21.8	



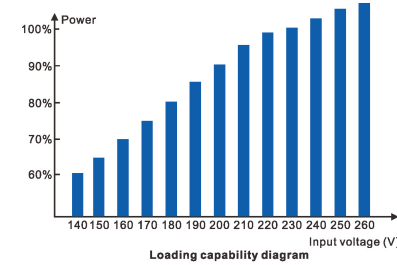
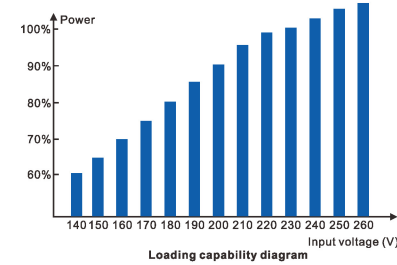
WLE SERIES

Relay Control Model
Ac Voltage Regulator

RELAY



Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA	5000VA	8000VA	10000VA	12000VA	
Input	Phase	Single phase									
	Voltage	140V-260V AC									
	Frequency	50/60HZ									
	Adjusting time	<0.5s(when input voltage has a change of 10%)									
Output	Voltage	220V±8% AC									
	Frequency	50/60HZ									
	Loading power factor	0.8									
Efficiency	AC-AC	>97%									
Environmental	Operating Temperature	-5~+40°C									
	Storage Temperature	-10~+50°C									
	Humidity	20% to 90%									
Packaging	Product(mm)	196x141x128	226x161x152	282x221x166		374x256x220					
	Outer package(mm)	358x253x340	395x285x370	350x265x202		440x300x250					
	Net Wt.(KG)	2.1	3.95	4.55	5.4	8.8	14.3	17.3	18.9	21	
	Pcs per carton	4	4	4	4	1	1	1	1	1	
	Gross Wt.(KG)	11.5	18.6	21	24.2	9.5	15.1	18	19.6	21.8	





SVE-500VA

SVE-1000VA

SVE-2000VA

SVE-3000VA

SVE SERIES

Servo Control Model Ac Voltage Regulator



Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA	5000VA	8000VA	10000VA
Input	Phase	Single phase							
	Voltage	140V-260V AC							
	Frequency	50/60HZ							
	Adjusting time	<0.1s (when input voltage has a change of 10%)							
Output	Voltage	220V±3% AC							
	Frequency	50/60HZ							
	Loading power factor	0.8							
Efficiency	AC-AC	>97%							
Environmental	Operating Temperature	-5~+40°C							
	Storage Temperature	-10~+50°C							
	Humidity	20% to 90%							
Packaging	Product(mm)	252x149x172	286x209x202	306x209x202	370x270x244	442x317x264			
	Outer package(mm)	375x295x430	495x335x490	490x355x250	425x310x305	495x360x335			
	Net Wt.(KG)	3.64	5.84	7.21	7.7	12.82	15.38	24.16	27.8
	Pcs per carton	4	4	4	2	1	1	1	1
	Gross Wt.(KG)	16.56	25.6	30.26	16.59	13.9	16.96	26.1	29.78



SVD-500VA

SVD-1000VA

SVD-2000VA

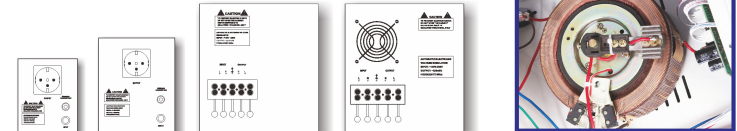
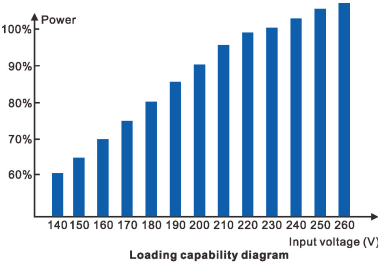
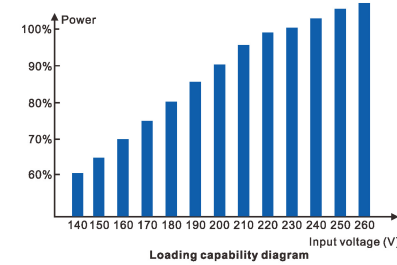
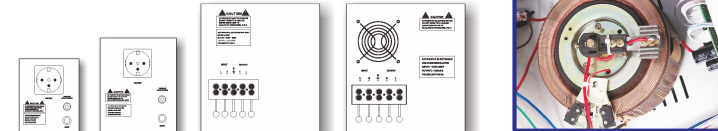
SVD-3000VA

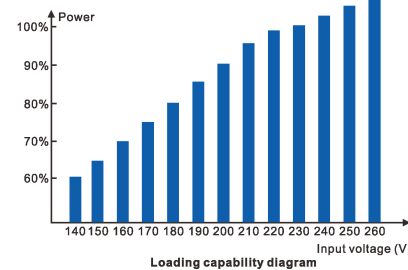
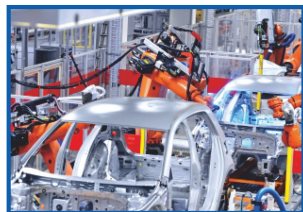
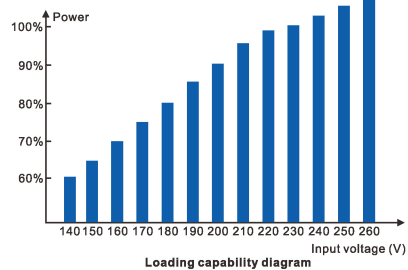
SVD SERIES

Servo Control Model Ac Voltage Regulator



Product	Requirements	500VA	1000VA	1500VA	2000VA	3000VA	5000VA	8000VA	10000VA
Input	Phase	Single phase							
	Voltage	140V-260V AC							
	Frequency	50/60HZ							
	Adjusting time	<0.1s (when input voltage has a change of 10%)							
Output	Voltage	220V±3% AC							
	Frequency	50/60HZ							
	Loading power factor	0.8							
Efficiency	AC-AC	>97%							
Environmental	Operating Temperature	-5~+40°C							
	Storage Temperature	-10~+50°C							
	Humidity	20% to 90%							
Packaging	Product(mm)	252x149x172	286x209x202	306x209x202	370x270x244	442x317x264			
	Outer package(mm)	375x295x430	495x335x490	490x355x250	425x310x305	495x360x335			
	Net Wt.(KG)	3.64	5.84	7.21	7.7	12.82	15.38	24.16	27.8
	Pcs per carton	4	4	4	2	1	1	1	1
	Gross Wt.(KG)	16.56	25.6	30.26	16.59	13.9	16.96	26.1	29.78





TND SERIES

Servo Control Model
Ac Voltage Regulator

DBW SERIES

Relay Control Model
Ac Voltage Regulator

ISO9001 CE CCC



DBW-20KVA



DBW-20KVA

Product	Requirements	10KVA	15KVA	20KVA	30KVA
Input	Phase	Single phase			
	Voltage	140V-260V			
	Frequency	50/60HZ			
	Adjusting time	<0.5s(when input voltage has a change of 10%)			
Output	Voltage	220V±8%			
	Frequency	50/60HZ			
	Loading power factor	0.8			
Efficiency	AC-AC	>97%			
Environmental	Operating Temperature	-5~+40°C			
	Storage Temperature	-10~+50°C			
	Humidity	20% to 90%			
Packaging	Product (mm)	555x315x310	670x340x380		875x425x375
	Outer package(mm)	585x360x380	735x370x410		950x470x430
	Net Wt.(KG)	26.5	49.5	56	84
	Gross Wt.(KG)	32	58	63	95



LOW VOLTAGE PROTECTION



OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION



DELAY TIME



LOW VOLTAGE PROTECTION



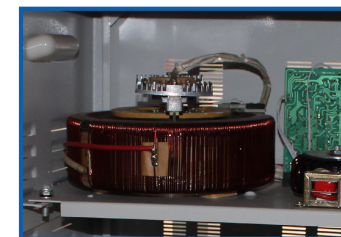
OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION



DELAY TIME



ISO9001 CE CCC



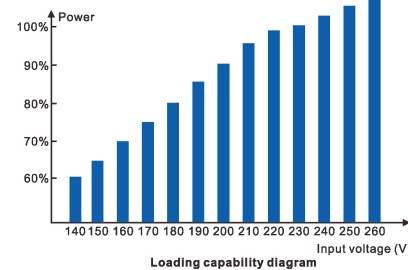
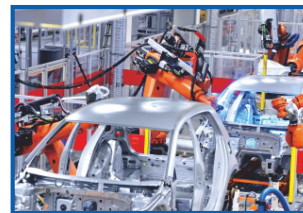
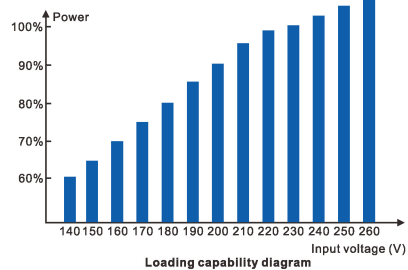
TND-20KVA



TND-20KVA

Product	Requirements	10KVA	15KVA	20KVA	30KVA	40KVA	50KVA
Input	Phase	Single phase					
	Voltage	140V-260V					
	Frequency	50/60HZ					
	Adjusting time	<0.1s(when input voltage has a change of 10%)					
Output	Voltage	220V±3%					
	Frequency	50/60HZ					
	Loading power factor	0.8					
Efficiency	AC-AC	>97%					
Environmental	Operating Temperature	-5~+40°C					
	Storage Temperature	-10~+50°C					
	Humidity	20% to 90%					
Packaging	Product (mm)	315x345x540	340x380x660		420x380x780	450x550x1060	
	Outer package(mm)	395x360x600	450x410x730		480x440x830	610x510x1310	
	Net Wt.(KG)	35	50	53	67	126	131
	Gross Wt.(KG)	38	53	56	70	130	135

SERVO



TNS SERIES

Servo Control Model
Ac Voltage Regulator

ISO9001 CE CCC

Product	Requirements	15KVA	20KVA	30KVA	40KVA
Input	Phase	Three phase			
	Voltage	245V-450V			
	Frequency	50/60HZ			
	Adjusting time	<0.1s(when input voltage has a change of 10%)			
Output	Voltage	380V±3%			
	Frequency	50/60HZ			
	Loading power factor	0.8			
Efficiency	AC-AC	>97%			
	Operating Temperature	-5~+40°C			
Environmental	Storage Temperature	-10~+50°C			
	Humidity	20% to 90%			
Packaging	Product (mm)	325x315x760	430x380x840		460x415x880
	Outer package(mm)	375x365x880	480x430x980		510x470x1020
	Net Wt.(KG)	79	90	97	152
	Gross Wt.(KG)	82	93	100	155

Product	Requirements	45KVA	50KVA	60KVA	80KVA	100KVA
Input	Phase	Three phase				
	Voltage	245V-450V				
	Frequency	50/60HZ				
	Adjusting time	<0.1s(when input voltage has a change of 10%)				
Output	Voltage	380V±3%				
	Frequency	50/60HZ				
	Loading power factor	0.8				
Efficiency	AC-AC	>97%				
	Operating Temperature	-5~+40°C				
Environmental	Storage Temperature	-10~+50°C				
	Humidity	20% to 90%				
Packaging	Product (mm)	550x450x1160			650x520x1310	
	Outer package(mm)	620x520x1320			680x580x1480	
	Net Wt.(KG)	156	161	171	196	221
	Gross Wt.(KG)	160	165	175	200	225



TNS-15KVA



TNS-20KVA



LOW VOLTAGE PROTECTION



OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION



DELAY TIME



LOW VOLTAGE PROTECTION



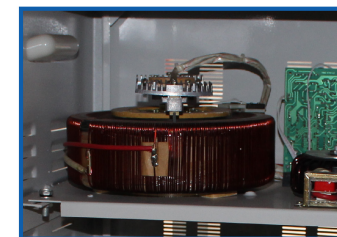
OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION



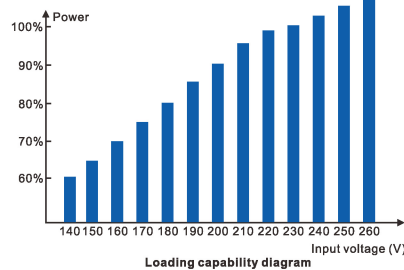
DELAY TIME



TNS-30KVA



TNS-45KVA



SBW SERIES

Servo Control Model
Ac Voltage Regulator

ISO9001 CE CQC



SBW-15KVA



SBW-20KVA

Product	Requirements	50KVA	80KVA	100KVA	120KVA	150KVA
Input	Phase	Three phase				
	Voltage	160V-250V 277V-430V				
	Frequency	50/60HZ				
	Adjusting time	<1.5s(when input voltage has a change of 10%)				
Output	Deviance	±1%~5% (Adjustable)				
	Frequency	50/60HZ				
	Loading power factor	0.8				
Efficiency	AC-AC	>97%				
Environmental	Operating Temperature	-5~+40°C				
	Storage Temperature	-10~+50°C				
	Humidity	20% to 90%				
Packaging	Product (mm)	1230x800x540		1390x850x620		1600x1000x700
	Outer package(mm)	1490x860x600		1600x890x700		1780x1020x740
	Net Wt.(KG)	245	265	300	350	415
	Gross Wt.(KG)	260	280	320	370	440



LOW VOLTAGE PROTECTION



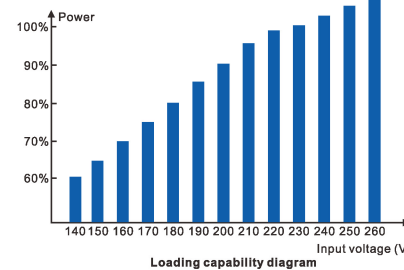
OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION



DELAY TIME



SBW SERIES

Servo Control Model
Ac Voltage Regulator

ISO9001 CE CQC



SBW-30KVA



SBW-20KVA

Product	Requirements	200KVA	250KVA	300KVA	400KVA	500KVA
Input	Phase	Three phase				
	Voltage	160V-250V 277V-430V				
	Frequency	50/60HZ				
	Adjusting time	<1.5s(when input voltage has a change of 10%)				
Output	Deviance	±1%~5% (Adjustable)				
	Frequency	50/60HZ				
	Loading power factor	0.8				
Efficiency	AC-AC	>97%				
Environmental	Operating Temperature	-5~+40°C				
	Storage Temperature	-10~+50°C				
	Humidity	20% to 90%				
Packaging	Product (mm)	1600x1000x700	1600x1000x700	1800x1100x800	1900x1100x900	1800x1200x1100
	Outer package(mm)	1780x1020x740	1780x1020x740	1990x1130x860	2090x1130x850	2090x1260x1130
	Net Wt.(KG)	455	515	675	715	1170
	Gross Wt.(KG)	480	540	700	740	1200



LOW VOLTAGE PROTECTION



OVER VOLTAGE PROTECTION



OVER TEMP PROTECTION

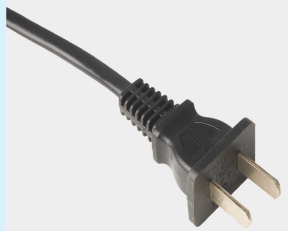


DELAY TIME

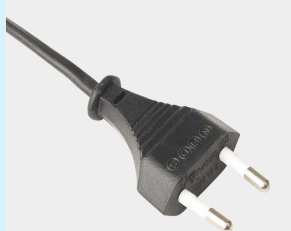


Accessories

Please select the suitable input plug or other input accessories from below listed



P01



P02



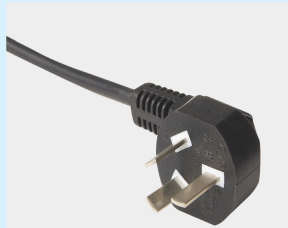
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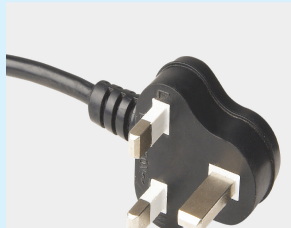
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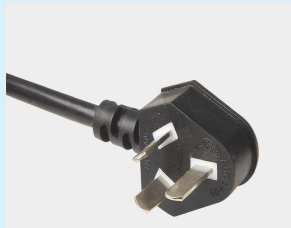
P05



P06



P07



P08



P09



P10

Please select the suitable output socket or other output accessories from below listed



S01



S02



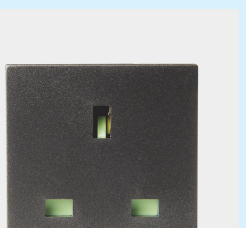
S03



S04



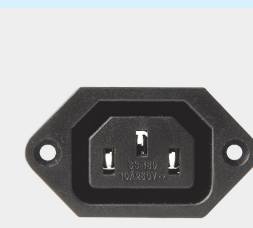
S05



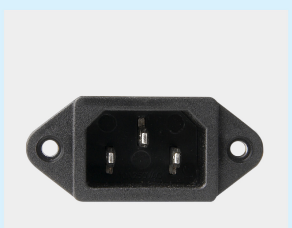
S06



S07



S08



S09



S10