

**SBW** THREE  
PHASES Series  
COMPENSATED POWER VOLTAGE REGULATOR



SBW THREE  
PHASES Series

COMPENSATED POWER VOLTAGE REGULATOR



SBW three phases AC voltage stabilizer is a contact adjustable automatic voltage compensation high power regulating power device . When voltage from support network is varied due to loading current effected , it automatically regulates the output voltage to ensure the normal function of the varied of electric equipments. This series product compared with other types of voltage regulator , it has large capacity , high efficiency ,no waveform distortion , stable voltage regulation and other advantages , it supports widely load applied , stand by the instantaneous overload and continuous long work , manual/auto switch, can provide over voltage、lack phase、phase order and machine faulty automatically protect.

Conveniently assemble and reliably operating(can be made digital display/analog display)



SBW-100KVA



SPECIFICATIONS:

INPUT VOLTAGE	Three phase:304V-456V / 323V-437V Single phase:176V-264V / 187V-253V
OUTPUT VOLTAGE	Single phase :220V Three phases :380V
OUTPUT DEVIANCE	1-5% Adjustable
FREQUENCY	50Hz-60Hz
EFFICIENCY	≥95%
RESPONSE TIME	≤1.5S
AMBIENT TEMPERATURE	-10℃~+40℃
INSULATION RESISTANCE	≥5MΩ
OVERLOAD	DOUBLE RETED CURRENT,ONE MIN
WAVEFORM DISTORTION	NON-LACK FIDELITY WAREFORM
PROTECT	OVERVOLTAGE、OVCURRENT、 LACK PHASES

OUTLINE & PACKING

MODEL	OUTPUT POWER(KVA)	OUTLINE(CM)	NET WEIGHT(KG)
SBW-50K	50	80X54X135	250
SBW-60K	60	80X54X135	255
SBW-100K	100	85X62X150	314
SBW-150K	150	100X70X165	402
SBW-180K	180	100X70X165	515
SBW-200K	200	100X70X165	562
SBW-225K	225	110X80X185	670
SBW-250K	250	110X80X185	710
SBW-300K	300	110X80X195	755
SBW-320K	320	110X80X195	810
SBW-400K	400	100X120X200	972
SBW-500K	500	110X125X200	1000
SBW-500K	500	100X80X200 Double cabinets	1139
SBW-600K	600	110X135X200	1450
SBW-600K	600	100X80X200 Double cabinets	1790



SBW-300KVA





SBW THREE  
PHASES Series

COMPENSATED POWER VOLTAGE REGULATOR

ISO9001

CE

SBW three phases AC voltage stabilizer is a contact adjustable automatic voltage compensation high power regulating power device . When voltage from support network is varied due to loading current effected , it automatically regulates the output voltage to ensure the normal function of the varied of electric equipments. This series product compared with other types of voltage regulator , it has large capacity ,high efficiency ,no waveform distortion ,stable voltage regulation and other advantages , it supports widely load applied , stand by the instantaneous overload and continuous long work, manual/auto switch, can provide over voltage、lack phase、phase order and machine faulty automatically protect.

Conveniently assemble and reliably operating(can be made digital display/analog display)



SBW-50KVA



SBW-300KVA



SPECIFICATIONS:

INPUT VOLTAGE	Three phase:304V-456V / 323V-437V Single phase:176V-264V / 187V-253V
OUTPUT VOLTAGE	Single phase :220V    Three phases :380V
OUTPUT DEVIANCE	1-5% Adjustable
FREQUENCY	50HZ~60HZ
EFFICIENCY	≥95%
RESPONSE TIME	≤1.5S
AMBIENT TEMPERATURE	-10℃~+40℃
INSULATION RESISTANCE	≥5MΩ
OVERLOAD	DOUBLE RETED CURRENT,ONE MIN
WAVEFORM DISTORTION	NON-LACK FIDELITY WAREFORM
PROTECT	OVERVOLTAGE、OVERCURRENT、LACK PHASES

OUTLINE & PACKING

MODEL	OUTPUT POWER(KVA)	OUTLINE(CM)	NET WEIGHT(KG)
SBW-50K	50	80X54X135	250
SBW-60K	60	80X54X135	255
SBW-100K	100	85X62X150	314
SBW-150K	150	100X70X165	402
SBW-180K	180	100X70X165	515
SBW-200K	200	100X70X165	562
SBW-225K	225	110X80X185	670
SBW-250K	250	110X80X185	710
SBW-300K	300	110X80X195	755
SBW-320K	320	110X80X195	810
SBW-400K	400	100X120X200	972
SBW-500K	500	110X125X200	1000
SBW-500K	500	100X80X200 Double cabinets	1139
SBW-600K	600	110X135X200	1450
SBW-600K	600	100X80X200 Double cabinets	1790



**SBW-Z** THREE PHASES Series  
COMPENSATED POWER VOLTAGE REGULATOR



SINGLE COLOR



COLORFUL



OVER VOLTAGE PROTECTION



LOW VOLTAGE PROTECTION



OVER LOAD PROTECTION



OVER TEMP PROTECTION



DELAY TIME



# SBW-Z THREE PHASES Series

COMPENSATED POWER VOLTAGE REGULATOR



SBW-Z three phases AC voltage stabilizer is a contact adjustable automatic voltage compensation high power regulating power device . When voltage from support network is varied due to loading current effected, it automatically regulates the output voltage to ensure the normal function of the varied of electric equipments.

This series product compared with other types of voltage regulator, it has large capacity , high efficiency , no waveform distortion , stable voltage regulation and other advantages, it supports widely load applied, stand by the instantaneous overload and continuous long work , manual / auto switch , can provide over voltage、lack phase 、phase order and machine faulty automatically protect. Conveniently assemble and reliably perating



SBW-Z-50KVA



SBW-Z-300KVA



SPECIFICATIONS:

INPUT VOLTAGE	Three phase:304V-456V / 323V-437V Single phase:176V-264V / 187V-253V
OUTPUT VOLTAGE	Single phase :220V Three phases :380V
OUTPUT DEVIANCE	1-5% Adjustable
FREQUENCY	50HZ~60HZ
EFFICIENCY	≥95%
RESPONSE TIME	≤1.5S
AMBIENT TEMPERATURE	-10℃~+40℃
INSULATION RESISTANCE	≥5MΩ
OVERLOAD	DOUBLE RETED CURRENT,ONE MIN
WAVEFORM DISTORTION	NON-LACK FIDELITY WAREFORM
PROTECT	OVERVOLTAGE、OVERCURRENT、LACK PHASES

OUTLINE & PACKING

MODEL	OUTPUT POWER(KVA)	OUTLINE(CM)	NET WEIGHT(KG)
SBW-Z-50K	50	80X54X135	250
SBW-Z-60K	60	80X54X135	255
SBW-Z-100K	100	85X62X150	314
SBW-Z-150K	150	100X70X165	402
SBW-Z-180K	180	100X70X165	515
SBW-Z-200K	200	100X70X165	562
SBW-Z-225K	225	110X80X185	670
SBW-Z-250K	250	110X80X185	710
SBW-Z-300K	300	110X80X195	755
SBW-Z-320K	320	110X80X195	810
SBW-Z-400K	400	100X120X200	972
SBW-Z-500K	500	110X125X200	1000
SBW-Z-500K	500	100X80X200 Double cabinets	1139
SBW-Z-600K	600	110X135X200	1450
SBW-Z-600K	600	100X80X200 Double cabinets	1790



# SBW-F THREE

## PHASES INDIVIDUAL CONTROL Series

COMPENSATED POWER VOLTAGE REGULATOR

ISO9001 CE CCC

**SBW-F** three phases individual control AC voltage stabilizer is a contact adjustable automatic voltage compensation high power regulating power device .When voltage from support network is varied due to loading current effected, it automatically regulates the output voltage to ensure thenormal function of the varied of electric equipments. This series product compared with other types of voltage regulator, it has large capacity,high efficiency, no waveform distortion ,stable voltage regulation and other advantages, it supports widely load applied , stand by the instantaneous overload and continuous long work , manual 1 auto switc h, can provide over voltage、 lack phase、 phase order and machine faulty automatically protect.Conveniently assemble and reliably operating



SBW-F-50K



SPECIFICATIONS:

INPUT VOLTAGE	Three phase:304V-456V / 323V-437V Single phase:176V-264V / 187V-253V
OUTPUT VOLTAGE	Single phase :220V    Three phases :380V
OUTPUT DEVIANCE	1-5% Adjustable
FREQUENCY	50HZ~60HZ
EFFICIENCY	≥95%
RESPONSE TIME	≤1.5S
AMBIENT TEMPERATURE	-10℃~+40℃
INSULATION RESISTANCE	≥5MΩ
OVERLOAD	DOUBLE RETED CURRENT,ONE MIN
WAVEFORM DISTORTION	NON-LACK FIDELITY WAREFORM
PROTECT	OVERVOLTAGE、 OVERCURRENT、 LACK PHASES



SBW-F-800K



OUTLINE & PACKING

MODEL	SBW-F-50K	SBW-F-100K	SBW-F-150K	SBW-F-180K	SBW-F-225K	SBW-F-250K	SBW-F-320K
OUTPUT POWER(KVA)	50	100	150	180	225	250	320
OUTLINE(CM)	110X85X137	115X90X200	120X100X185	120X100X185	125X100X195	125X100X195	135X100X195
NET WEIGHT(KG)	450	540	650	750	860	875	990

SBW-F THREE

PHASES INDIVIDUAL CONTROL Series

COMPENSATED POWER VOLTAGE REGULATOR



SBW-F-2000K



SPECIFICATIONS:

INPUT VOLTAGE	Three phase:304V-456V / 323V-437V Single phase:176V-264V / 187V-253V
OUTPUT VOLTAGE	Single phase :220V    Three phases :380V
OUTPUT DEVIANCE	1-5% Adjustable
FREQUENCY	50HZ~60HZ
EFFICIENCY	≥95%
RESPONSE TIME	≤1.5S
AMBIENT TEMPERATURE	-10℃~+40℃
INSULATION RESISTANCE	≥5M Ω
OVERLOAD	DOUBLE RETED CURRENT,ONE MIN
WAVEFORM DISTORTION	NON-LACK FIDELITY WAREFORM
PROTECT	OVERVOLTAGE、OVERCURRENT、LACK PHASES



OUTLINE & PACKING

SBW-F-400K	SBW-F-500K	SBW-F-600K	SBW-F-800K	SBW-F-1000K	SBW-F-1200K	SBW-F-1600K	SBW-F-2000K	SBW-F-3000K
400	500	600	800	1000	1200	1600	2000	3000
150X85X200	150X85X200	150X85X200	85X120X200 Three cabinest	85X120X200 Three cabinets	85X120X200 Three cabinets	135X130X220 Three cabinets	135X130X220 Three cabinets	145X200X220 Three cabinets
1017	1155	1344	2750	3280	4050	5500	6000	6900