



High Accuracy and Full Power Capacity

Single Phase, Three Phase & Heavy Duty

PRODUCT CATALOGUE





About Us

Didirikan pada tahun 2008, Jessindo Jaya adalah perusahaan manufaktur Indonesia yang berspesialisasi dalam produksi **stabilizer listrik**. Jessindo Jaya menyediakan stabilizer listrik berkualitas **premium** yang dirancang untuk memenuhi berbagai kebutuhan kelistrikan, mulai dari perumahan, pabrik industri, hotel, restoran, SPBU, kafe, rumah sakit, tempat ibadah, dan berbagai sektor lainnya.

Produk unggulan Jessindo Jaya yaitu **Shinzo Stabilizer** dan **JES Stabilizer** dilengkapi teknologi servo motor canggih yang memberikan akurasi tinggi dan otomatisasi penuh. Stabilizer listrik kami dirancang khusus untuk menangani fluktuasi tegangan, menjamin performa optimal serta ketahanan jangka panjang bagi peralatan listrik dan elektronik.

Dengan pengalaman yang telah teruji, Jessindo Jaya telah menjadi mitra terpercaya bagi berbagai perusahaan besar dalam menyediakan solusi stabilisasi listrik yang andal.



Our Vision

Jessindo Jaya menjadi penyedia stabilizer listrik premium terdepan di Indonesia yang dikenal atas kualitas, inovasi, dan pelayanan dalam menyediakan solusi stabilisasi listrik optimal untuk berbagai sektor dan industri.



Our Mission

- ▶ memproduksi dan menyediakan stabilizer listrik berkualitas premium yang memenuhi kebutuhan berbagai industri dan sektor.
- ▶ Terus berinovasi dengan teknologi canggih untuk memastikan kualitas dan keandalan produk kami.
- ▶ Mengutamakan kepuasan pelanggan melalui layanan service terbaik dan garansi penuh.



Quality Control

Setiap produk diuji dengan standar tinggi sebelum pengiriman untuk memastikan keandalan produk dan performa maksimal.



Secure & Free Delivery

Pengiriman gratis ke seluruh wilayah Indonesia (kecuali wilayah/daerah terpencil) dan setiap unit dikemas dengan peti kayu.



Full Warranty

Garansi penuh untuk sparepart, trafo stabilizer listrik, dan layanan servis/transportasi untuk kenyamanan dan kepuasan pelanggan.



Kenapa Kamu Harus Pakai **Stabilizer Listrik** ?

Tegangan listrik PLN di banyak wilayah sering tidak stabil, dan bisa jadi daerah kamu termasuk salah satu yang terdampak.



Lonjakan mendadak (Overvoltage)
Bisa memicu **Korsleting Listrik**.



Penurunan Drastis (Undervoltage)
Membuat Alat **tidak bekerja optimal**.



Bukan Hanya Kerugian Finansial, Tapi Juga **Gangguan Operasional!**



Rugi Biaya
Servis/Ganti Alat



Frustasi
Elektronik Cepat Rusak



Mesin Tidak Optimal
Proses Produksi jadi
Terhambat



Freezer Rusak
Makanan Frozen Cepat
Basi



Lampu Redup
Ganggu Aktivitas
pekerjaan



AC Tidak Dingin
Ruangan Jadi Panas

Temukan Solusinya **Bersama Kami!**





Apa itu Stabilizer?

Stabilizer listrik/stavol/AVR adalah alat yang berfungsi untuk menstabilkan tegangan listrik agar tetap berada di angka yang aman dan sesuai dengan kebutuhan alat elektronik, yaitu biasanya 220V (Single Phase) atau 380V (Three Phase).

Di Indonesia, tegangan listrik PLN sering naik-turun (fluktuatif) akibat beban listrik yang tidak seimbang, sambungan jauh dari gardu PLN, atau gangguan pada gardu PLN, pemukiman yang padat ataupun suplai listrik yang kurang memadai. Kondisi ini dapat merusak alat-alat elektronik seperti AC, kulkas, komputer, dan mesin produksi karena tegangan yang sangat rendah/sangat tinggi.

Cara Kerja Stabilizer

Stabilizer bekerja dengan cara membaca tegangan input yang masuk dari PLN, kemudian secara otomatis menyesuaikan dan menstabilkan tegangan output melalui sistem servo motor, sehingga tegangan yang keluar tetap stabil di angka 220V atau 380V.

Proses ini berlangsung otomatis dan response time yang cepat (0.5 ~ 1 detik).



Manfaat Stabilizer Listrik

- ▶ Melindungi alat elektronik dari kerusakan akibat tegangan terlalu tinggi (**over voltage**) atau terlalu rendah (**under voltage**).
- ▶ Menstabilkan arus listrik agar alat bekerja optimal.
- ▶ Mengurangi risiko downtime, terutama di industri atau usaha.
- ▶ Memperpanjang umur alat elektronik.
- ▶ Mencegah biaya perbaikan atau penggantian alat yang mahal.

Kenapa Harus Pakai Stabilizer?

- ▶ Karena tegangan listrik di Indonesia sering naik-turun, terutama di area padat atau saat sore hari ketika banyak orang menggunakan listrik secara bersamaan. Ketidakstabilan ini dapat menyebabkan penurunan performa, bahkan kerusakan pada peralatan listrik Anda.
- ▶ Stabilizer melindungi peralatan elektronik Anda, Dengan menjaga tegangan tetap stabil, alat elektronik dan mesin bekerja lebih optimal, tahan lama, dan terhindar dari risiko kerusakan mahal.
- ▶ Stabilizer bukan sekadar alat, tapi asuransi jangka panjang untuk semua peralatan listrik rumah dan bisnis Anda.



Single Phase VS Three Phase



PLN 1 Phase

Adalah sistem listrik rumah tangga dengan tegangan 220 V dan 2 kabel (fasa + netral). Cocok untuk daya kecil-menengah, biasanya dipakai di rumah & UMKM.



220 V



2 Kabel (Fasa + Netral)



PLN 3 Phase

Sistem listrik dengan tegangan 380 V dan 4 kabel (3 fasa + netral). Cocok untuk daya besar, digunakan pada rumah mewah, pabrik, gedung, restoran, hotel, sekolah, hingga rumah sakit.



380 V



3 Kabel (3 Fasa + Netral)

Rekomendasi Tipe Stabilizer Berdasarkan Daya /Watt Listrik PLN



Shinzo Single Phase

Tabel Daya PLN Resmi (Meteran)



PLN

Daya/Watt	Ampere	Pemakaian Stablizer
900 W	4 A	Shinzo SVC - 1500 VA Single Phase
1300 W	6 A	Shinzo SVC - 2000 VA Single Phase
2200 W	10 A	Shinzo SVC - 3000 VA Single Phase
3500 W	16 A	Shinzo SVC - 5000 VA Single Phase
5500 W	25 A	Shinzo SVC - 8 KVA Single Phase
6600 W	30 A	Shinzo SVC - 8 KVA Single Phase
7700 W	35 A	Shinzo SVC - 10 KVA Single Phase
11000 W	50 A	Shinzo SVC - 15 KVA Single Phase



Shinzo Three Phase

Tabel Daya PLN Resmi (Meteran) 

Daya/Watt	Ampere	Pemakaian Stabilizer
6600 W	10 A	Shinzo SVC - 10 KVA Three Phase
10500 W	16 A	Shinzo SVC - 10 KVA Three Phase
13900 W	20 A	Shinzo SVC - 15 KVA Three Phase
16500 W	25 A	Shinzo SVC - 20 KVA Three Phase
22000 W	32 A	Shinzo SVC - 30 KVA Three Phase
26500 W	40 A	Shinzo SVC - 30 KVA Three Phase
33000 W	50 A	Shinzo SVC - 45 KVA Three Phase
41500 W	63 A	Shinzo SVC - 60 KVA Three Phase



JES Single Phase

Tabel Daya PLN Resmi (Meteran) 

Daya/Watt	Ampere	Pemakaian Stabilizer
900 W	4 A	JES SVC - 1500 VA Single Phase
1300 W	6 A	JES SVC - 2000 VA Single Phase
2200 W	10 A	JES SVC - 5000 VA Single Phase
3500 W	16 A	JES SVC - 7,5 KVA Single Phase
5500 W	25 A	JES SVC - 10 KVA Single Phase
6600 W	30 A	JES SVC - 10 KVA Single Phase
7700 W	35 A	JES SVC - 15 KVA Single Phase
11000 W	50 A	JES SVC - 20 KVA Single Phase



JES Three Phase

Tabel Daya PLN Resmi (Meteran) 

Daya/Watt	Ampere	Pemakaian Stabilizer
6600 W	10 A	JES SVC - 10 KVA Three Phase
10500 W	16 A	JES SVC - 15 KVA Three Phase
13900 W	20 A	JES SVC - 20 KVA Three Phase
16500 W	25 A	JES SVC - 30 KVA Three Phase
22000 W	32 A	JES SVC - 30 KVA Three Phase
26500 W	40 A	JES SVC - 30 KVA Three Phase
33000 W	50 A	JES SVC - 45 KVA Three Phase
41500 W	63 A	JES SVC - 60 KVA Three Phase



Aplikasi (Use Case)



Pabrik Industri

Mesin industri memerlukan tegangan listrik stabil agar produksi berjalan lancar. Stabilizer listrik kami menjaga mesin tetap efisien tanpa gangguan atau kerusakan.



Coffee Shop

Mesin kopi dan grinder sensitif terhadap fluktuasi listrik. Stabilizer kami menjaga tegangan tetap stabil agar kualitas kopi selalu maksimal.



Restoran

Peralatan dapur seperti freezer dan exhaust butuh daya stabil. Stabilizer memastikan operasional dapur lancar dan bahan makanan tetap aman.



Perumahan

Peralatan rumah tangga rentan rusak seperti AC dan kulkas akibat lonjakan tegangan. Stabilizer kami melindungi perangkat agar awet dan bekerja optimal.





Aplikasi (Use Case)



Hotel/Mall

Hotel dan mall menggunakan banyak perangkat elektronik seperti lift dan lampu. Stabilizer kami menjaga keandalan sistem agar kenyamanan pengunjung tetap terjaga.



Rumah Sakit/Klinik

Alat medis seperti MRI dan ventilator butuh listrik stabil. Stabilizer kami menjamin kinerja alat tetap akurat dan aman bagi pasien.



Sekolah

Sekolah bergantung pada komputer dan proyektor yang sensitif terhadap listrik. Stabilizer menjaga proses belajar mengajar tanpa gangguan.



Tempat Ibadah

Peralatan audio, penerangan, dan pendingin udara di tempat ibadah bekerja optimal dengan stabilizer listrik yang menjaga kenyamanan ibadah.



Sektor Lainnya

Stabilizer kami cocok untuk SPBU, kantor, dan pusat olahraga. Melindungi semua perangkat elektronik agar aman dan operasional tetap lancar.





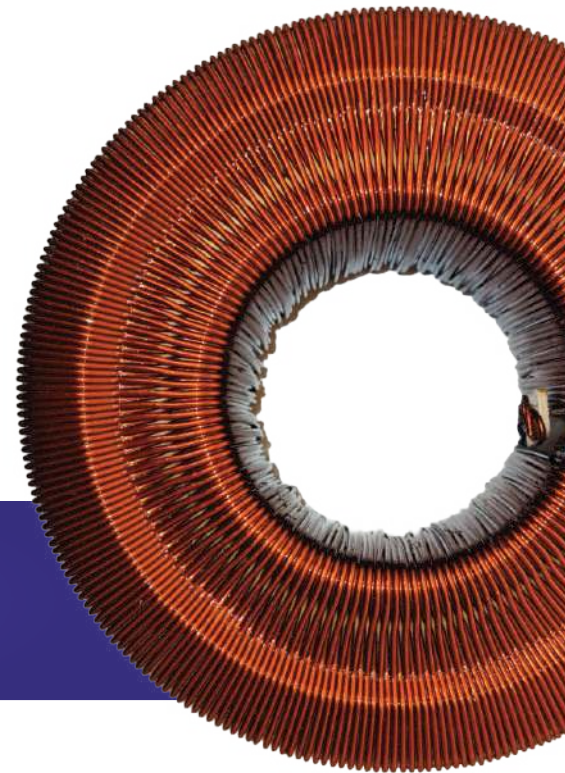
Why Choose Our Stabilizer

Build Quality & Technology

Gulungan Trafo: Jantung Kinerja Stabilizer Trafo

Trafo adalah komponen paling krusial, bisa disebut jantungnya stabilizer untuk menentukan efisiensi, awet, dan performa stabilizer.

Trafo kami menggunakan tembaga murni berukuran besar sehingga memastikan penyebaran panas merata dan dapat memberi kestabilan tegangan pada beban berat untuk memberikan efisiensi tinggi dan umur pakai lebih panjang.



Iniilah sebabnya bobot stabilizer kami lebih berat dari pasaran.

01.

Premium Build Quality

Build quality rangka stabilizer kami dibikin dari bahan berkualitas sehingga berketahanan tinggi dengan konstruksi presisi untuk penggunaan industri dan komersial.

02.

Multi-Transformer Architecture

Stabilizer kami dirangkai dengan jumlah trafo yang banyak sehingga beban listrik dibagi ke beberapa trafo. Arus per trafo lebih ringan → kinerja stabil, efisien, dan tahan lama.



≥5 kVA sudah **2 trafo**, untuk kapasitas three phase hingga **3-6 trafo**.



≥7.5 kVA sudah **2 trafo**, untuk kapasitas three phase hingga **3-6 trafo**.

03.

Precision Servo Control System

Mengatur tegangan secara otomatis dengan akurasi $\pm 2\%$ dan waktu response 0,5-1 detik, menjaga output tetap pada tegangan ideal.

04.

True Load Capacity & Efficiency

Daya terpakai sesuai label efisiensi kami sehingga tanpa perlu membeli 2x kapasitas seperti pada banyak merek lain.



Efisiensi hingga

95%

Efisiensi hingga

75%**05.****Advanced Protection System + Soft Start Technology**

Dilengkapi cut-off otomatis saat over/undervoltage, indikator status (Normal/Under/Over), serta teknologi Soft Start untuk meredam lonjakan arus awal.

Our Quality, Our Promise**Full & Transparent Warranty**

Mencakup servis perbaikan, sparepart, transportasi, hingga gulungan trafo tanpa biaya tersembunyi. Kami satu-satunya yang berani memberikan garansi gulungan trafo karena kami memproduksi sendiri.

**Quality Control (QC)**

Setiap unit melalui inspeksi manual dan uji beban tegangan sebelum dikirim sehingga tiba dalam kondisi siap pakai dan terverifikasi.

**Secure Packaging**

Seluruh pengiriman sudah termasuk packing kayu yang aman untuk meminimalkan risiko kerusakan.

**Original Spare Parts Availability**

Kami memiliki ketersediaan komponen asli merek kami untuk memastikan unit bisa dipakai dalam jangka panjang serta memberikan fleksibilitas bagi konsumen.

**Warranty Replacement Guarantee**

Unit baru diganti langsung apabila ada kerusakan akibat pengiriman atau cacat produksi.



Post-Sales Services



Helpdesk (Online)

Dukungan teknis jarak jauh untuk konsultasi, troubleshooting awal, dan panduan penggunaan lewat CS WhatsApp kami



Homecare (On-Site Service)

Tim teknisi tersedia di Jabodetabek untuk instalasi, inspeksi, dan perbaikan langsung di lokasi pelanggan



Service Center (Offline)

Fasilitas layanan untuk penanganan lanjutan dan perbaikan unit yang rusak

Our Client



1000+
More Clients

**SHINZO STABILIZER**

High Accuracy and Full Power Capacity

Single Phase, Three Phase & Heavy Duty

**Technical Specifications**

Specifications	Single Phase	Three Phase	Heavy Duty
Model	SVC 1000 VA, 1500 VA, 2000 VA, 3000 VA, 5000 VA, 8000 VA, 10.000 VA, 15.000 VA, 20.000 VA	SVC 10.000 VA, 15.000 VA, 20.000 VA, 25.000 VA, 30.000 VA, 45.000 VA, 50.000 VA, 60.000 VA	SBW 100 KVA, 150 KVA, 250 KVA <i>Untuk informasi lebih lanjut mengenai model Heavy Duty silahkan hubungi toko atau customer service kami.</i>
Input Voltage	140 V ~ 250 V	260 V ~ 420 V	
Output Voltage	220 V	380 V	
Output Protection	250 V Automatic Cut-Off	420 V Automatic Cut-Off	
Display	3 Digital Display (Input Current, Input Voltage, Output Voltage)	5 Digital Display (R, S, T), Input Voltage, Output Voltage)	
Indicator Display	4 LED Indicators (Normal Work, Over Voltage, Lack Voltage, Delay)	5 LED Indicators (R-S-T), Time Delay, Fault)	
Display Type	Digital Voltmeter & Ampere Meter		
Frequency	50Hz / 60Hz		
Efficiency	95%		
Working System	Fully Automatic		
Control System	DC Servo Motor		
Cooling System	Cooled Fan With Modern Thermostat Sensor		
Servo System	Soft Start and Auto Return		
Response Time	Within 0.5 ~ 1 Second Against 10% Input Voltage Deviation		
Ambient Temperature	-5°C ~ + 35°C		
Ambient Humidity	Less Than 90%		
Temperature Rise	Less Than 70°C		
Output Voltage Accuracy	> 2 MΩ		
Insulation / Isolation Resistance	± 2%		
Wave Distortion	≤ 1%		
Withstand Voltage	2000 V/Minute		



About Shinzo

Shinzo Stabilizer hadir dengan teknologi servo motor modern berakurasi tinggi dan sistem kerja otomatis **penuh 24/7**, dirancang khusus untuk mengatasi fluktuasi tegangan listrik yang tidak stabil dan memberikan perlindungan maksimal untuk operasional Anda.

Lebih dari sekadar menstabilkan tegangan listrik, Shinzo Stabilizer juga melindungi peralatan listrik dan elektronik Anda dari risiko kerusakan akibat lonjakan atau penurunan tegangan voltase, memastikan performa tetap optimal, efisien, dan tahan lama.

Kami hanya menggunakan material berkualitas terbaik dalam setiap produk Shinzo. Dilengkapi dengan trafo berbasis tembaga murni, memastikan efisiensi tinggi dan daya tahan kuat.

Dengan rekam jejak terpercaya dan pengalaman yang telah teruji, Shinzo Stabilizer menjadi pilihan utama berbagai perusahaan besar dan UMKM dalam memastikan kestabilan listrik yang handal dan efisien.

Key Features

► Premium Quality

Dibuat dengan material premium untuk menjamin standar kualitas, efisiensi, dan keandalan tinggi.

► Trafo Size & Quality

Trafo berkapasitas besar menggunakan tembaga murni berkualitas untuk akurasi tinggi dan daya maksimal.

► Maximum Efficiency

Efisiensi di atas 98% memberikan kinerja optimal dalam menstabilkan tegangan listrik.

► Quality Control

Setiap produk melewati uji kualitas ketat untuk memastikan performa maksimal dan keandalan tinggi.

► Built-in Camswitch / Bypass Feature

Dilengkapi fitur bypass untuk memindahkan arus listrik langsung ke PLN saat diperlukan.

► Cooled Fan with Thermostat Sensor

Sistem pendingin otomatis dengan kipas dan sensor thermostat yang aktif saat suhu meningkat, menjaga performa stabilizer tetap optimal dan aman dari overheating.

► Full Warranty & Service

Garansi penuh 100% mencakup trafo, spare part, dan biaya layanan perbaikan.

Our Smart Indicators

⚡ Single Phase



Normal Work



Over Voltage



Lack Voltage



Delay

⚡ Three Phase



Line 1



Line 2



Line 3



Time Delay



Fault

Applications Across Sectors



Residential



Coffee Shop



Restaurant



Industri



Hotel/Mall



Rumah Sakit



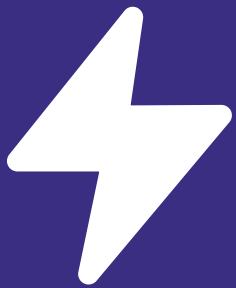
Sekolah



Tempat Ibadah



Sektor Lainnya



Shinzo Stabilizer Single Phase

- ▶ SVC 1000 VA
- ▶ SVC 1500 VA
- ▶ SVC 2000 VA
- ▶ SVC 3000 VA
- ▶ SVC 5 KVA
- ▶ SVC 8 KVA
- ▶ SVC 10 KVA
- ▶ SVC 15 KVA
- ▶ SVC 20 KVA



Shinzo Single Phase



Shinzo SVC 1000 VA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

4 A

Dimension:

21x21,5x15 cm



Shinzo SVC 1500 VA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

6 A

Dimension:

29x23x18 cm



Specifications	Shinzo SVC 1000 VA	Shinzo SVC 1500 VA
Phase	Single Phase	Single Phase
Indicator Display	Digital Voltmeter	Digital Voltmeter
Efficiency	> 95%	> 95%
Product Weight (Net)	6.4 kg	9.2 kg
Product Weight (Gross)	6.6 kg	10.2 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 35°C	-5°C ~ + 35°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 70°C	< 70°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	250V Automatic Cut-off	250V Automatic Cut-off



Shinzo Single Phase



Shinzo SVC 2000 VA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

10 A

Dimension:

30x23x22 cm



Shinzo SVC 3000 VA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

16 A

Dimension:

30x25x25,5 cm



Specifications	Shinzo SVC 2000 VA	Shinzo SVC 3000 VA
Phase	Single Phase	Single Phase
Indicator Display	Digital Voltmeter	Digital Voltmeter & Ampere Meter
Efficiency	> 95%	> 95%
Product Weight (Net)	12 kg	15 kg
Product Weight (Gross)	12.6 kg	15.6 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 35°C	-5°C ~ + 35°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 70°C	< 70°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	250V Automatic Cut-off	250V Automatic Cut-off



Shinzo Single Phase



Shinzo SVC 5 KVA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

25 A

Cooling System:

**Cooled Fan with
Thermostat Sensor**

Package:

Plywood Box

Dimension:

34,5x29x52 cm



Shinzo SVC 8 KVA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

32 A

Cooling System:

**Cooled Fan with
Thermostat Sensor**

Package:

Plywood Box

Dimension:

37x33x60 cm



Specifications	Shinzo SVC 5 KVA	Shinzo SVC 8 KVA
Phase	Single Phase	Single Phase
Indicator Display	Digital Voltmeter & Ampere Meter	Digital Voltmeter & Ampere Meter
Efficiency	> 95%	> 95%
Product Weight (Net)	42 kg	46 kg
Product Weight (Gross)	46 kg	50.6 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 35°C	-5°C ~ + 35°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 70°C	< 70°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	250V Automatic Cut-off	250V Automatic Cut-off



Shinzo Single Phase



Shinzo SVC 10 KVA

Features:

Bypass Ability

Efficiency 95%

Cooling Fan Heat Sensor

Premium Quality

Voltage Protection

Display Digital

Soft Start

Auto Return

Durability

Input Voltage:
140V-250V

Output Voltage:
220V ± 2%

Frequency:
50/60 Hz

Rated Current:
40 A

Cooling System:
**Cooled Fan with
Thermostat Sensor**

Package:
Plywood Box

Dimension:
37x33x60 cm



Specifications	Shinzo SVC 10 KVA
Phase	Single Phase
Indicator Display	Digital Voltmeter & Ampere Meter
Efficiency	> 95%
Product Weight (Net)	51.4 kg
Product Weight (Gross)	55.4 kg
Working System	Fully Automatic
Control System	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 35°C
Ambient Humidity	< 90%
Temperature Rise	< 70°C
Insulation Resistance	> 2 MΩ
Wave Distortion	≤ 1%
Output Voltage Accuracy	± 2%
Withstand Voltage	2000 V/min
Isolation Resistance	> 2 MΩ
Output Protection	250V Automatic Cut-off



Produk Shinzo Single Phase



Shinzo SVC 15 KVA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

63 A

Cooling System:

**Cooled Fan with
Thermostat Sensor**

Package:

Plywood Box

Dimension:

43,5x38,5x76 cm



Shinzo SVC 20 KVA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

80 A

Cooling System:

**Cooled Fan with
Thermostat Sensor**

Package:

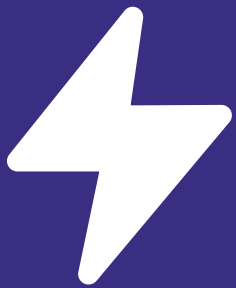
Plywood Box

Dimension:

53x46x86 cm



Specifications	Shinzo SVC 15 KVA	Shinzo SVC 20 KVA
Phase	Single Phase	Single Phase
Indicator Display	Digital Voltmeter & Ampere Meter	Digital Voltmeter & Ampere Meter
Efficiency	> 95%	> 95%
Product Weight (Net)	70 kg	85 kg
Product Weight (Gross)	76 kg	98.5 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 35°C	-5°C ~ + 35°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 70°C	< 70°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	250V Automatic Cut-off	250V Automatic Cut-off



Shinzo Stabilizer Three Phase

- ▶ SVC 10 KVA
- ▶ SVC 15 KVA
- ▶ SVC 20 KVA
- ▶ SVC 25 KVA
- ▶ SVC 30 KVA
- ▶ SVC 45 KVA
- ▶ SVC 50 KVA
- ▶ SVC 60 KVA



Produk Shinzo Three Phase



Shinzo SVC 10 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 16 A

Cooling System:

**Cooled Fan with
Thermostat Sensor**

Package:

Plywood Box

Dimension:

47,5x41x84 cm



Shinzo SVC 15 KVA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 25 A

Cooling System:

**Cooled Fan with
Thermostat Sensor**

Package:

Plywood Box

Dimension:

56,5x57x113 cm



Specifications	Shinzo SVC 15 KVA	Shinzo SVC 10 KVA
Phase	Three Phase	Three Phase
Indicator Display	Digital Voltmeter & Ampere Meter	Digital Voltmeter & Ampere Meter
Efficiency	> 95%	> 95%
Product Weight (Net)	56.4 kg	119.6 kg
Product Weight (Gross)	65.4 kg	134.6 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 35°C	-5°C ~ + 35°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 70°C	< 70°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	420V Automatic Cut-off	420V Automatic Cut-off



Produk Shinzo Three Phase



Shinzo SVC 20 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 32 A

Cooling System:

**Cooled Fan with
Thermostat Sensor**

Package:

Plywood Box

Dimension:

56x57x113 cm



Shinzo SVC 25 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 40 A

Cooling System:

**Cooled Fan with
Thermostat Sensor**

Package:

Plywood Box

Dimension:

56,5x57x113 cm



Specifications	Shinzo SVC 20 KVA	Shinzo SVC 25 KVA
Phase	Three Phase	Three Phase
Indicator Display	Digital Voltmeter & Ampere Meter	Digital Voltmeter & Ampere Meter
Efficiency	> 95%	> 95%
Product Weight (Net)	162 kg	175 kg
Product Weight (Gross)	177 kg	185 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 35°C	-5°C ~ + 35°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 70°C	< 70°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	420V Automatic Cut-off	420V Automatic Cut-off



Produk Shinzo Three Phase



Shinzo SVC 30 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 40 A

Cooling System:

**Cooled Fan with
Thermostat Sensor**

Package:

Plywood Box

Dimension:

57x56,5x113 cm



Shinzo SVC 45 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 63 A

Cooling System:

**Cooled Fan with
Thermostat Sensor**

Package:

Plywood Box

Dimension:

81,5x62x130 cm



Specifications	Shinzo SVC 30 KVA	Shinzo SVC 45 KVA
Phase	Three Phase	Three Phase
Indicator Display	Digital Voltmeter & Ampere Meter	Digital Voltmeter & Ampere Meter
Efficiency	> 95%	> 95%
Product Weight (Net)	175 kg	226 kg
Product Weight (Gross)	185 kg	256 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 35°C	-5°C ~ + 35°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 70°C	< 70°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	420V Automatic Cut-off	420V Automatic Cut-off



Produk Shinzo Three Phase



Shinzo SVC 50 KVA

Features:



Input Voltage:
260V-420V

Output Voltage:
380V $\pm$ 2%

Frequency:
50/60 Hz

Rated Current:
3 x 80 A

Cooling System:
**Cooled Fan with
Thermostat Sensor**

Package:
Plywood Box

Dimension:
81,5x61,5x113 cm



Shinzo SVC 60 KVA

Features:



Input Voltage:
260V-420V

Output Voltage:
380V $\pm$ 2%

Frequency:
50/60 Hz

Rated Current:
3 x 80 A

Cooling System:
**Cooled Fan with
Thermostat Sensor**

Package:
Plywood Box

Dimension:
81,5x61,5x130 cm



Specifications	Shinzo SVC 50 KVA	Shinzo SVC 60 KVA
Phase	Three Phase	Three Phase
Indicator Display	Digital Voltmeter & Ampere Meter	Digital Voltmeter & Ampere Meter
Efficiency	> 95%	> 90%
Product Weight (Net)	277 kg	277 kg
Product Weight (Gross)	315 kg	315 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 35°C	-5°C ~ + 35°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 70°C	< 70°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	420V Automatic Cut-off	420V Automatic Cut-off



JES STABILIZER

Automatic Voltage Regulator
Single Phase & Three Phase



Technical Specifications

Specifications	Single Phase	Three Phase
Model	SVC 1000 VA, 1500 VA, 2000 VA, 3000 VA, 5000 VA, 7500 VA, 10,000 VA, 15,000 VA, 20,000 VA	SVC 10,000 VA, 15,000 VA, 20,000 VA, 25,000 VA, 30,000 VA, 45,000 VA, 50,000 VA, 60,000 VA
Input Voltage	140 V ~ 250 V	260 V ~ 420 V
Output Voltage	220 V	380 V
Output Protection	250 V Automatic Cut-Off	420 V Automatic Cut-Off
Display	Analog Display (Input Voltage, Output Voltage)	Analog Display (R, S, T, Input Voltage, Output Voltage)
Indicator Display	LED Indicators (Normal Work, Over Voltage, Lack Voltage)	LED Indicators (R-S-T, Time Delay, Fault)
Display Type	Analog Voltmeter & Ampere Meter	
Frequency	50Hz / 60Hz	
Efficiency	75%	
Working System	Fully Automatic	
Control System	DC Servo Motor	
Servo System	Soft Start and Auto Return	
Response Time	Within 0.5 ~ 1 Second Against 10% Input Voltage Deviation	
Ambient Temperature	-5°C ~ + 35°C	
Ambient Humidity	Less Than 90%	
Temperature Rise	Less Than 70°C	
Output Voltage Accuracy	> 2 MΩ	
Insulation / Isolation Resistance	± 2%	
Wave Distortion	≤ 1%	
Withstand Voltage	2000 V/Minute	

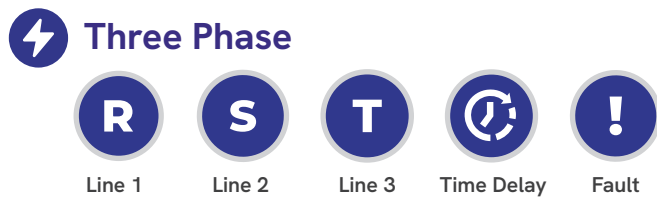
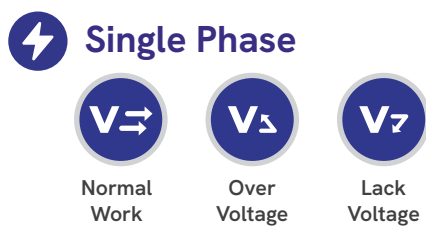
About JES

Listrik naik-turun bikin khawatir ? Saatnya beralih ke JES Stabilizer!

Lindungi perangkat Anda dengan JES Stabilizer yang dirancang khusus untuk menstabilkan tegangan listrik yang tidak stabil, sehingga peralatan listrik dan elektronik tetap awet dan bebas dari kerusakan. JES Stabilizer bekerja dengan akurasi yang sangat tinggi, full otomatis, dan respon time yang sangat cepat.

Dilengkapi dengan auto regulator, servo motor, dan kontrol otomatis yang akan mengatur tegangan output secara stabil saat terjadi fluktuasi atau perubahan beban listrik.

Our Smart Indicators



Features

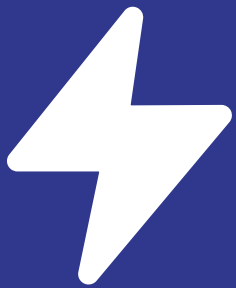


Applications Across Sectors



Alasan JES Stabilizer Jadi Pilihan Cerdas

- ▶ Range input di atas rata-rata (140V - 250V).
- ▶ Gulungan trafo besar dan kawat tembaga yang berkualitas.
- ▶ Melalui proses quality control pada setiap unit stabilizer.
- ▶ Memiliki high/low voltage protection.
- ▶ Garansi penuh selama 1 (satu) tahun mencakup service, spare part, dan trafo.
- ▶ Awet dan tahan lama.
- ▶ Spare part 100% ready stock.



JES Stabilizer Single Phase

- ▶ SVC 1000 VA
- ▶ SVC 1500 VA
- ▶ SVC 2000 VA
- ▶ SVC 3000 VA
- ▶ SVC 5000 VA
- ▶ SVC 7.5 KVA
- ▶ SVC 10 KVA
- ▶ SVC 15 KVA

Produk JES Single Phase

JES SVC 1000 VA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

4 A

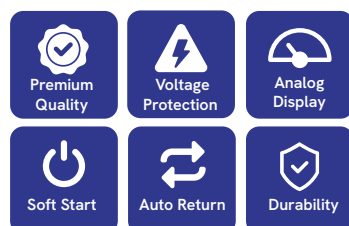
Dimension:

21x21,5x15 cm



JES SVC 1500 VA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

6 A

Dimension:

29x23x18,5 cm



Specifications	JES SVC 1000 VA	JES SVC 1500 VA
Phase	Single Phase	Single Phase
Indicator Display	Analog Voltmeter	Analog Voltmeter
Efficiency	> 75%	> 75%
Product Weight (Net)	6.4 kg	9.2 kg
Product Weight (Gross)	6.6 kg	10.2 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 40°C	-5°C ~ + 40°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 80°C	< 80°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	250V Automatic Cut-off	250V Automatic Cut-off

JES Single Phase

JES SVC 2000 VA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

10 A

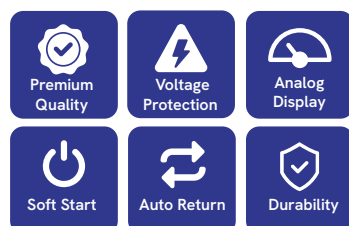
Dimension:

30,5x23,5x22 cm



JES SVC 3000 VA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

16 A

Dimension:

30x22,5x25,5 cm



Specifications	JES SVC 2000 VA	JES SVC 3000 VA
Phase	Single Phase	Single Phase
Indicator Display	Analog Voltmeter	Analog Voltmeter
Efficiency	> 75%	> 75%
Product Weight (Net)	12 kg	14.6 kg
Product Weight (Gross)	12.6 kg	15.2 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 40°C	-5°C ~ + 40°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 80°C	< 80°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	250V Automatic Cut-off	250V Automatic Cut-off

JES Single Phase

JES SVC 5000 VA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

20 A

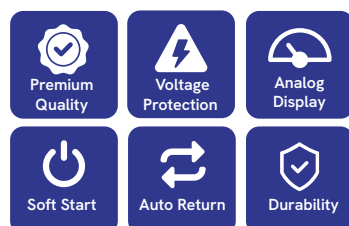
Dimension:

42x24,5x24 cm



JES SVC 7.5 KVA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

32 A

Package:

Plywood Box

Dimension:

34x29,5x52 cm



Specifications	JES SVC 5000 VA	JES SVC 7.5 KVA
Phase	Single Phase	Single Phase
Indicator Display	Analog Voltmeter	Analog Voltmeter
Efficiency	> 75%	> 75%
Product Weight (Net)	20.5 kg	38.4 kg
Product Weight (Gross)	21 kg	42.6 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 40°C	-5°C ~ + 40°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 80°C	< 80°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	250V Automatic Cut-off	250V Automatic Cut-off

JES Single Phase

JES SVC 10 KVA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

40 A

Package:

Plywood Box

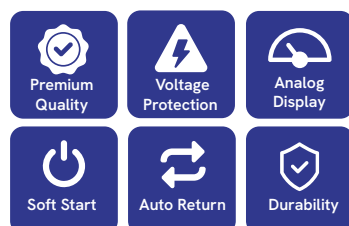
Dimension:

37x33x60 cm



JES SVC 15 KVA

Features:



Input Voltage:

140V-250V

Output Voltage:

220V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

63 A

Package:

Plywood Box

Dimension:

37x33x67,5 cm



Specifications	JES SVC 10 KVA	JES SVC 15 KVA
Phase	Single Phase	Single Phase
Indicator Display	Analog Voltmeter	Analog Voltmeter
Efficiency	> 75%	> 75%
Product Weight (Net)	49 kg	62 kg
Product Weight (Gross)	52.4 kg	75 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 40°C	-5°C ~ + 40°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 80°C	< 80°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	250V Automatic Cut-off	250V Automatic Cut-off



JES Stabilizer Three Phase

- ▶ SVC 10 KVA
- ▶ SVC 15 KVA
- ▶ SVC 20 KVA
- ▶ SVC 25 KVA
- ▶ SVC 30 KVA
- ▶ SVC 45 KVA
- ▶ SVC 50 KVA
- ▶ SVC 60 KVA

JES Three Phase

JES SVC 10 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 16 A

Package:

Plywood Box

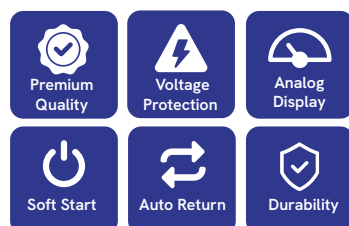
Dimension:

37x32,5x68 cm



JES SVC 15 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 25 A

Package:

Plywood Box

Dimension:

42,5x41x90 cm



Specifications	JES SVC 10 KVA	JES SVC 15 KVA
Phase	Three Phase	Three Phase
Indicator Display	Analog Voltmeter	Analog Voltmeter
Efficiency	> 75%	> 75%
Product Weight (Net)	55 kg	71.5 kg
Product Weight (Gross)	64.5 kg	79.5 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 40°C	-5°C ~ + 40°C
Ambient Humidity	< 90% RH	< 90%
Temperature Rise	< 80°C	< 80°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	420V Automatic Cut-off	420V Automatic Cut-off

JES Three Phase

JES SVC 20 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 32 A

Package:

Plywood Box

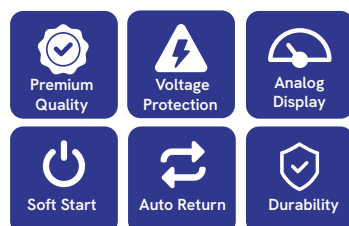
Dimension:

48x46x100 cm



JES SVC 25 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 40 A

Package:

Plywood Box

Dimension:

48x46x100 cm



Specifications	JES SVC 20 KVA	JES SVC 25 KVA
Phase	Three Phase	Three Phase
Indicator Display	Analog Voltmeter	Analog Voltmeter
Efficiency	> 75%	> 75%
Product Weight (Net)	110 kg	110 kg
Product Weight (Gross)	120 kg	120 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 40°C	-5°C ~ + 40°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 80°C	< 80°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	420V Automatic Cut-off	420V Automatic Cut-off

JES Three Phase

JES SVC 30 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 40 A

Package:

Plywood Box

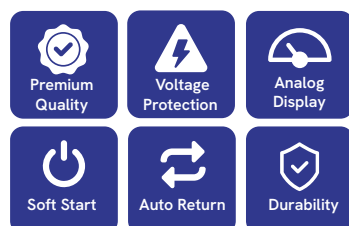
Dimension:

46x48x108 cm



JES SVC 45 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 63 A

Package:

Plywood Box

Dimension:

56x57x103 cm



Specifications	JES SVC 30 KVA	JES SVC 45 KVA
Phase	Three Phase	Three Phase
Indicator Display	Analog Voltmeter	Analog Voltmeter & Ampere Meter
Efficiency	> 75%	> 75%
Product Weight (Net)	168 kg	226 kg
Product Weight (Gross)	179 kg	256 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 40°C	-5°C ~ + 40°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 80°C	< 80°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	420V Automatic Cut-off	420V Automatic Cut-off

JES Three Phase

JES SVC 50 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 70 A

Package:

Plywood Box

Dimension:

81x62x130 cm



JES SVC 60 KVA

Features:



Input Voltage:

260V-420V

Output Voltage:

380V $\pm$ 2%

Frequency:

50/60 Hz

Rated Current:

3 x 80 A

Package:

Plywood Box

Dimension:

81x62x130 cm



Specifications	JES SVC 50 KVA	JES SVC 60 KVA
Phase	Three Phase	Three Phase
Indicator Display	Analog Voltmeter & Ampere Meter	Analog Voltmeter & Ampere Meter
Efficiency	> 75%	> 75%
Product Weight (Net)	235 kg	277 kg
Product Weight (Gross)	265 kg	306.5 kg
Working System	Fully Automatic	Fully Automatic
Control System	DC Servo Motor	DC Servo Motor
Response Time	0.5 ~ 1 sec (against 10% input deviation)	0.5 ~ 1 sec (against 10% input deviation)
Ambient Temperature	-5°C ~ + 40°C	-5°C ~ + 40°C
Ambient Humidity	< 90%	< 90%
Temperature Rise	< 80°C	< 80°C
Insulation Resistance	> 2 MΩ	> 2 MΩ
Wave Distortion	≤ 1%	≤ 1%
Output Voltage Accuracy	± 2%	± 2%
Withstand Voltage	2000 V/min	2000 V/min
Isolation Resistance	> 2 MΩ	> 2 MΩ
Output Protection	420V Automatic Cut-off	420V Automatic Cut-off



Perbedaan Shinzo & JES Stabilizer

Features	SHINZO® 	JES® 
 Efisiensi	±95%	±75%
 Garansi	2 Tahun	1 Tahun
 Fitur Bypass PLN (Cam Switch)	≥ 3000 VA	Tidak Ada
 Kipas Pendingin Thermostat Sensor	≥ 5000 VA	Tidak Ada
 Type Display	Digital Display	Analog Display
 Budget	Sedikit lebih mahal, tapi cocok untuk pemakaian pribadi karena tampilannya digital dan lebih efisien.	Hemat biaya, cocok untuk proyek dengan anggaran terbatas.





Hubungi Kami!



Physical Store

Plaza Kenari Mas

Jl. Kramat Raya No.79 Lantai 1 Blok F, Paseban, Kec. Senen, Kota Jakarta Pusat,
Daerah Khusus Ibu Kota Jakarta 10430



Email

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