

RELIABLE POWER STARTS HERE

SCR VOLTAGE REGULATOR



ARS-CXA
SERIES



ARS-CX
SERIES



ARS-CXB
SERIES

BUILT-IN INTELLIGENT SOFTWARE, 100% FULL POWER

ARAKAWA - The Thyristor Series Voltage Stabilizer uses advanced semiconductor technology for reliable, long-lasting performance. Its spark-free, silent operation makes it ideal for noise-sensitive environments.



Safety First,
Power Secured



Fast
Response



High Precision
Output



Noise-Free
Keep The Silence



Long Lifespan
Product



Consistent Power
Protection

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ARAKAWA SCR Type Voltage Regulator

Strong Environmental Adaptability – Engineered to perform reliably in a wide range of extreme conditions, this product has undergone rigorous testing across various challenging environments — from high temperatures and intense humidity to unpredictable weather fluctuations. The result is outstanding adaptability, ensuring stable, dependable performance and an exceptional user experience wherever it's used.

SAFETY FIRST, POWER SECURED

Intelligent software control, six protections. Eliminates fire hazards, ensuring ultimate safety.

100%
Spark Free

100%
Risk Free



Overload
Protection



Overvoltage
Protection



Undervoltage
Protection



Over-temperature
Protection



Short-circuit
Protection



Delay
Protection

FAST RESPONSE



30ms
Respon Time

Instantly adjusts voltage to prevent fluctuations, ensuring seamless power delivery and device protection. **No shutdowns, no damage—just seamless protection.**

HIGH PRECISION



220V ±5%
High-Precision Output

Ensures optimal performance for precision-demanding equipment. Perfect for industrial machinery, medical devices and lab equipment.

NOISE FREE



**Silent
Operation**

Silent operation for a comfortable user experience without noise disturbance, perfect for home and office use.

STABLE POWER



Consistent
Power Protection

Maintains voltage stability in real time to protect devices from surges, drops, and electrical fluctuations, ensuring a consistently stable and safe power supply at all times.

LONG LIFESPAN



**High—
Endurance**

Enjoy long-lasting performance without worrying about damage. Long Lifespan — no mechanical wear, stable operation, and built to last with no need for replacements over the years.

STRONG



**Environmental
Adaptability**

The product has undergone testing in various extreme environments, ensuring excellent adaptability to different conditions and delivering an exceptional user experience.



PRODUCT FEATURES



Safety First,
Power Secured



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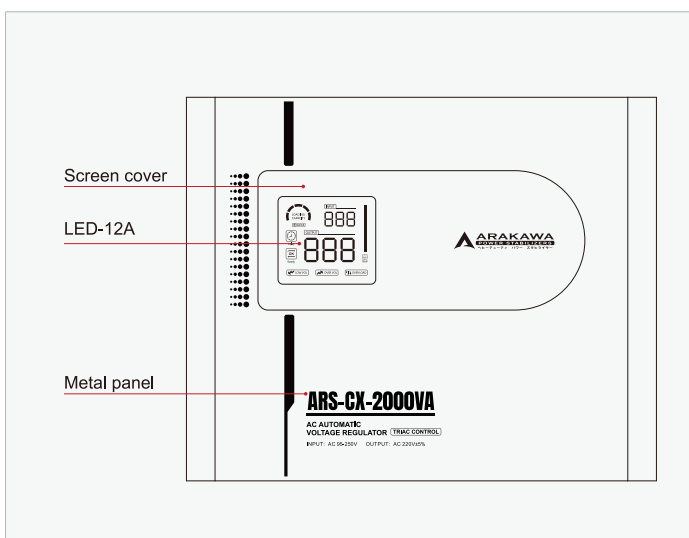
ARAKAWA - ARS-CX 1000-2000 VA

Thyristor Series Voltage Stabilizer utilizes advanced semiconductor technology for superior performance, high reliability, and longer service life. This stabilizer ensures spark-free and silent operation, making it highly suitable for noise-sensitive environments. With a high output accuracy of $\pm 5\%$ and zero-delay response, the device delivers stable and precise voltage regulation. Six layers of safety protection ensure secure operation.

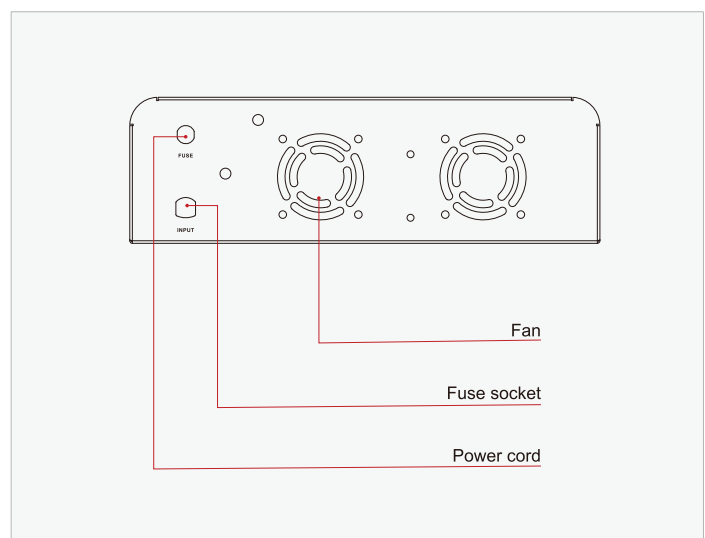
APPLICATION - This series suitable for various applications, including homes, office and industrial environments. Its high-precision voltage regulation also makes it ideal for medical equipment and laboratory instruments, where stability is crucial.

FUNCTION PRESENTATION

Built-in Intelligent Software, 100% Full Power



FRONT PANEL



TOP

PRODUCT SPECIFICATION

ARS-CX SERIES

 1000VA-2000VA



POWER	ARS-CX-1000VA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC220±5% 50/60Hz
Efficiency	≥95%
Delay Time	Short Delay: 5 Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ±4V), Under Voltage (170V±4V), Overload, High Temperature, Short Circuit
Product Size	32.3*26.8*11.6 cm
Packing Size	41.5*32*17.5 cm
Pcs/Carton	1 Pcs
Nett Weight	6.4 Kg
Gross Weight	6.8 Kg

POWER	ARS-CX-2000VA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC220±5% 50/60Hz
Efficiency	≥95%
Delay Time	Short Delay: 5 Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ±4V), Under Voltage (170V±4V), Overload, High Temperature, Short Circuit
Product Size	32.3*26.8*11.6 cm
Packing Size	41.5*32*17.54 cm
Pcs/Carton	1 Pcs
Nett Weight	7.9 Kg
Gross Weight	8.3 Kg



PRODUCT FEATURES



**Safety First,
Power Secured**



**Fast
Response**



**High Precision
Output**



**Noise-Free
Keep The Silence**



**Long Lifespan
Product**



**Consistent Power
Protection**



ARAKAWA - ARS-CX 3000VA-20KVA

Thyristor Series Voltage Stabilizer utilizes advanced semiconductor technology for superior performance, high reliability, and longer service life. This stabilizer ensures spark-free and silent operation, making it highly suitable for noise-sensitive environments. With a high output accuracy of $\pm 5\%$ and zero-delay response, the device delivers stable and precise voltage regulation. Six layers of safety protection ensure secure operation.

APPLICATION - This series suitable for various applications, including homes, office and industrial environments. Its high-precision voltage regulation also makes it ideal for medical equipment and laboratory instruments, where stability is crucial.

Built-in Intelligent Software, 100% Full Power

PRODUCT SPECIFICATION

POWER	ARS-CX-3000VA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC200 $\pm 5\%$ 50/60Hz
Efficiency	$\geq 95\%$
Delay Time	Short Delay: 5 Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ± 4 V), Under Voltage (170V ± 4 V), Overload, High Temperature, Short Circuit
Product Size	38.3*26.8*14.5 cm
Packing Size	43.3*33.5*19 cm
Pcs/Carton	1 Pcs
Nett Weight	12 Kg
Gross Weight	12.5 Kg

PRODUCT SPECIFICATION

ARS-CX SERIES

 3000VA-20KVA



POWER	ARS-CX-5000VA	ARS-CX-8000VA	ARS-CX-10KVA
Input Voltage	AC 95V-250V		
Actual Working Input Voltage	85-268V (AC)		
Stable Input for Precise Output	100-250V (AC)		
Output Voltage	AC220±5% 50/60Hz		
Efficiency	≥95%	≥98%	
Delay Time	Short Delay: 5 Secs, Long Delay: 200Secs		
Protection	Over Voltage (247V ±4V), Under Voltage (170V±4V), Overload, High Temperature, Short Circuit		
Product Size	38.3*26.8*16.5 cm	43.8*34.4*18.5 cm	43.8*34.4*18.5 cm
Packing Size	49*40.5*21 cm	49*39.5*23 cm	49*39.5*23 cm
Pcs/Carton	1 Pcs	1 Pcs	1 Pcs
Nett Weight	18.4 Kg	21.7 Kg	25.3 Kg
Gross Weight	19.3 Kg	22.7 Kg	26.3 Kg

POWER	ARS-CX-12KVA	ARS-CX-15KVA	ARS-CX-20KVA
Input Voltage	AC 95V-250V		
Actual Working Input Voltage	85-268V (AC)		
Stable Input for Precise Output	100-250V (AC)		
Output Voltage	AC220±5% 50/60Hz		
Efficiency	≥98%		
Delay Time	Short Delay: 5 Secs, Long Delay: 200Secs		
Protection	Over Voltage (247V ±4V), Under Voltage (170V±4V), Overload, High Temperature, Short Circuit		
Product Size	43.8*34.4*18.5 cm	52*36.4*20.3 cm	52*36.4*20.3 cm
Packing Size	54*40*26 cm	57*42*28.5 cm	57*42*28.5 cm
Pcs/Carton	1 Pcs	1 Pcs	1 Pcs
Nett Weight	34.2 Kg	36.2 Kg	39 Kg
Gross Weight	39.2 Kg	41.2 Kg	44 Kg



PRODUCT FEATURES



Safety First,
Power Secured



Fast
Response



High Precision
Output



Noise-Free
Keep The Silence



Long Lifespan
Product



Consistent Power
Protection



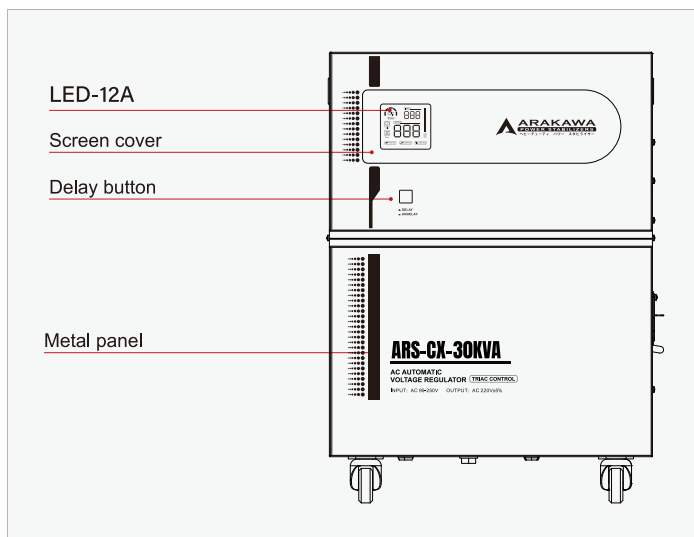
ARAKAWA - ARS-CX 25KVA-30KVA

Thyristor Series Voltage Stabilizer utilizes advanced semiconductor technology for superior performance, high reliability, and longer service life. This stabilizer ensures spark-free and silent operation, making it highly suitable for noise-sensitive environments. With a high output accuracy of $\pm 5\%$ and zero-delay response, the device delivers stable and precise voltage regulation. Six layers of safety protection ensure secure operation.

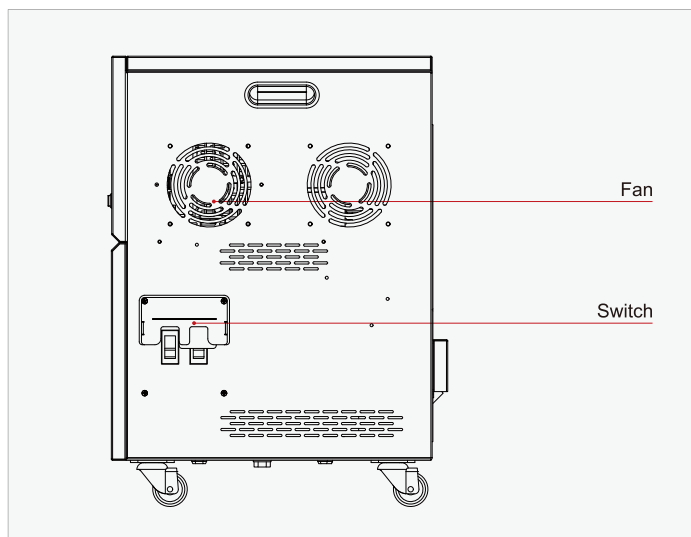
APPLICATION - This series suitable for various applications, including homes, office and industrial environments. Its high-precision voltage regulation also makes it ideal for medical equipment and laboratory instruments, where stability is crucial.

Built-in Intelligent Software, 100% Full Power

FUNCTION PRESENTATION



FRONT PANEL



SIDE

PRODUCT SPECIFICATION

ARS-CX SERIES

 25KVA-30KVA



POWER	ARS-CX-25KVA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC220±5% 50/60Hz
Efficiency	≥98%
Delay Time	Short Delay: 5 Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ±4V), Under Voltage (170V±4V), Overload, High Temperature, Short Circuit
Product Size	61.55*43.5*46.5 cm
Packing Size	78.8*47.4*50.4 cm
Pcs/Carton	1 Pcs
Nett Weight	51.9 Kg
Gross Weight	61.9 Kg

POWER	ARS-CX-30KVA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC220±5% 50/60Hz
Efficiency	≥98%
Delay Time	Short Delay: 5 Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ±4V), Under Voltage (170V±4V), Overload, High Temperature, Short Circuit
Product Size	61.55*43.5*46.5 cm
Packing Size	78.8*47.4*50.4 cm
Pcs/Carton	1 Pcs
Nett Weight	60.9 Kg
Gross Weight	70.9 Kg



PRODUCT FEATURES



Safety First,
Power Secured



Fast
Response



High Precision
Output



Noise-Free
Keep The Silence



Long Lifespan
Product



Consistent Power
Protection



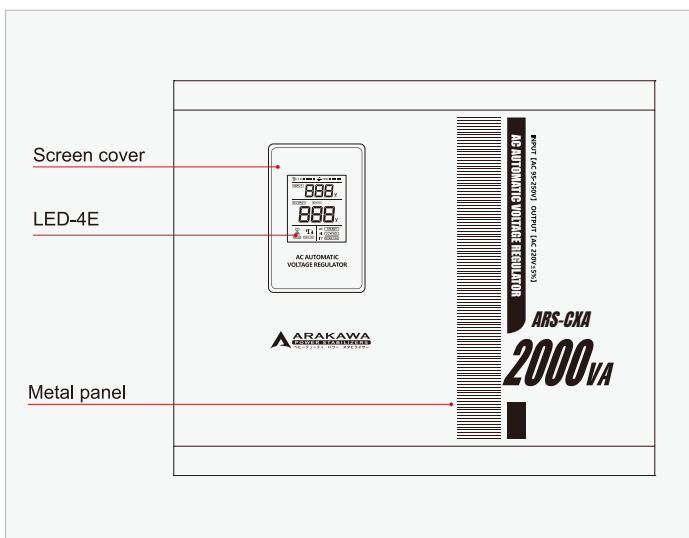
ARAKAWA - ARS-CXA 1000-2000 VA

The Thyristor Series Voltage Stabilizer leverages advanced semiconductor technology for superior performance, reliability and extended lifespan. It ensures 100% spark-free, silent operation, making it perfect for noise-sensitive environments. With $\pm 5\%$ high output accuracy and a 20ms ultra-fast response, it delivers stable, precise voltage regulation. Six layers of safety protection ensure secure operation.

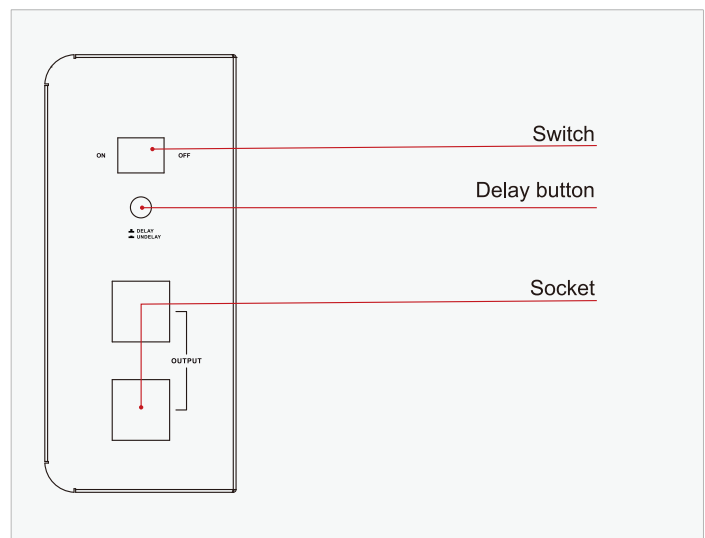
APPLICATION - This series suitable for various applications, including homes, office and industrial environments. Its high-precision voltage regulation also makes it ideal for medical equipment and laboratory instruments, where stability is crucial.

FUNCTION PRESENTATION

Built-in Intelligent Software, 100% Full Power



FRONT PANEL



SIDE

PRODUCT SPECIFICATION

ARS-CXA SERIES

 1000VA-2000VA



POWER	ARS-CXA-1000VA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC220±5% 50/60Hz
Efficiency	≥98%
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ±4V), Under Voltage (170V±4V), Overload, High Temperature, Short Circuit
Product Size	32.3*26.8*11.6 cm
Packing Size	41.5*32*17.5 cm
Pcs/Carton	1 Pcs
Nett Weight	6.4 Kg
Gross Weight	6.8 Kg

POWER	ARS-CXA-2000VA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC220±5% 50/60Hz
Efficiency	≥98%
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ±4V), Under Voltage (170V±4V), Overload, High Temperature, Short Circuit
Product Size	32.3*26.8*11.6 cm
Packing Size	41.5*32*17.5 cm
Pcs/Carton	1 Pcs
Nett Weight	7.8 Kg
Gross Weight	8 Kg



PRODUCT FEATURES



Safety First,
Power Secured



Fast
Response



High Precision
Output



Noise-Free
Keep The Silence



Long Lifespan
Product



Consistent Power
Protection



ARAKAWA - ARS-CXA 3000VA-20KVA

The Thyristor Series Voltage Stabilizer leverages advanced semiconductor technology for superior performance, reliability and extended lifespan. It ensures 100% spark-free, silent operation, making it perfect for noise-sensitive environments. With $\pm 5\%$ high output accuracy and a 20ms ultra-fast response, it delivers stable, precise voltage regulation. Six layers of safety protection ensure secure operation.

APPLICATION - This series suitable for various applications, including homes, office and industrial environments. Its high-precision voltage regulation also makes it ideal for medical equipment and laboratory instruments, where stability is crucial.

Built-in Intelligent Software, 100% Full Power

PRODUCT SPECIFICATION

POWER	ARS-CXA-3000VA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC200 $\pm 5\%$ 50/60Hz
Efficiency	$\geq 95\%$
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ± 4 V), Under Voltage (170V ± 4 V), Overload, High Temperature, Short Circuit
Product Size	38.3*29*16.4 cm
Packing Size	43.3*33.5*19 cm
Pcs/Carton	1 Pcs
Nett Weight	11.8 Kg
Gross Weight	12.6 Kg

PRODUCT SPECIFICATION

ARS-CXA SERIES

 **3000VA-20KVA**



POWER	ARS-CXA-5000VA	ARS-CXA-8000VA	ARS-CXA-10KVA
Input Voltage	AC 95V-250V		
Actual Working Input Voltage	85-268V (AC)		
Stable Input for Precise Output	100-250V (AC)		
Output Voltage	AC220±5% 50/60Hz		
Efficiency	≥95%	≥98%	
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs		
Protection	Over Voltage (247V ±4V), Under Voltage (170V±4V), Overload, High Temperature, Short Circuit		
Product Size	43.8*35.6*16.4 cm	43.8*36.5*18.5 cm	43.8*36.5*18.5 cm
Packing Size	49*40.5*21 cm	49*39.5*23 cm	49*39.5*23 cm
Pcs/Carton	1 Pcs	1 Pcs	1 Pcs
Nett Weight	17.6 Kg	20.8 Kg	25 Kg
Gross Weight	19.15 Kg	21.7 Kg	26 Kg

POWER	ARS-CXA-12KVA	ARS-CXA-15KVA	ARS-CXA-20KVA
Input Voltage	AC 95V-250V		
Actual Working Input Voltage	85-268V (AC)		
Stable Input for Precise Output	100-250V (AC)		
Output Voltage	AC220±5% 50/60Hz		
Efficiency	≥98%		
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs		
Protection	Over Voltage (247V ±4V), Under Voltage (170V±4V), Overload, High Temperature, Short Circuit		
Product Size	48.6*36.5*18.5 cm	52*36.4*20.3 cm	52*38.6*20.3 cm
Packing Size	54*40*26 cm	57*42*28.5 cm	57*42*28.5 cm
Pcs/Carton	1 Pcs	1 Pcs	1 Pcs
Nett Weight	34.2 Kg	36 Kg	37.4 Kg
Gross Weight	39.2 Kg	41.2 Kg	43.5 Kg



PRODUCT FEATURES



Safety First,
Power Secured



Fast
Response



High Precision
Output



Noise-Free
Keep The Silence



Long Lifespan
Product



Consistent Power
Protection



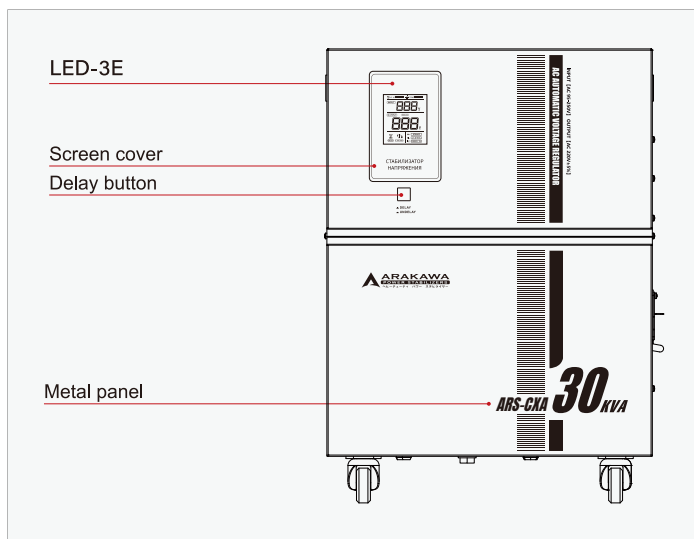
ARAKAWA - ARS-CXA 25KVA-30KVA

The Thyristor Series Voltage Stabilizer leverages advanced semiconductor technology for superior performance, reliability and extended lifespan. It ensures 100% spark-free, silent operation, making it perfect for noise-sensitive environments. With $\pm 5\%$ high output accuracy and a 20ms ultra-fast response, it delivers stable, precise voltage regulation. Six layers of safety protection ensure secure operation.

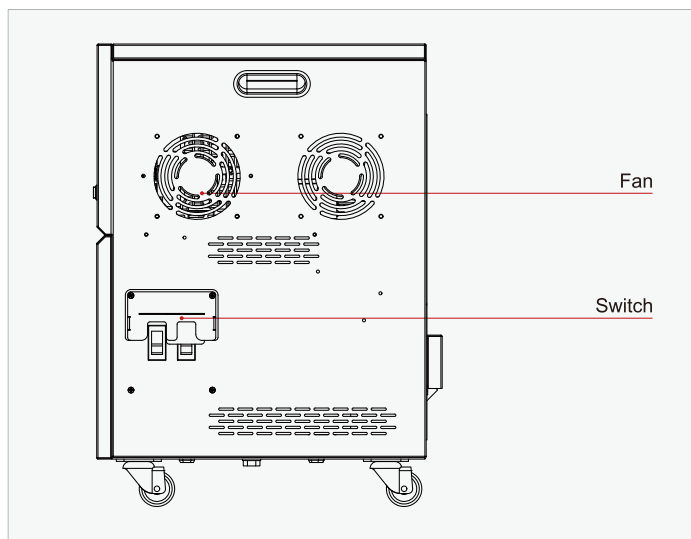
APPLICATION - This series suitable for various applications, including homes, office and industrial environments. Its high-precision voltage regulation also makes it ideal for medical equipment and laboratory instruments, where stability is crucial.

FUNCTION PRESENTATION

Built-in Intelligent Software, 100% Full Power



FRONT PANEL



SIDE

PRODUCT SPECIFICATION

ARS-CXA SERIES

 25KVA-30KVA



POWER	ARS-CXA-25KVA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC220±5% 50/60Hz
Efficiency	≥95%
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ±4V), Under Voltage (170V ±4V), Overload, High Temperature, Short Circuit
Product Size	61.55*43.5*46.5 cm
Packing Size	78.8*47.4*50.4 cm
Pcs/Carton	1 Pcs
Nett Weight	51.9 Kg
Gross Weight	61.9 Kg

POWER	ARS-CXA-30KVA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC220±5% 50/60Hz
Efficiency	≥95%
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ±4V), Under Voltage (170V ±4V), Overload, High Temperature, Short Circuit
Product Size	61.5*43.5*46.5 cm
Packing Size	78.8*47.4*50.4 cm
Pcs/Carton	1 Pcs
Nett Weight	60.9 Kg
Gross Weight	70.9 Kg



PRODUCT FEATURES



Safety First,
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Fast
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Output



Noise-Free
Keep The Silence



Long Lifespan
Product



Consistent Power
Protection



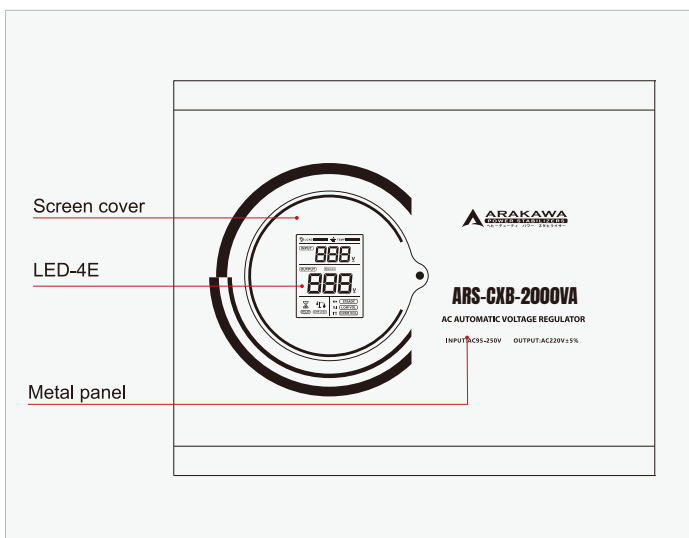
ARAKAWA - ARS-CXB 1000-2000 VA

The Thyristor Series Voltage Stabilizer leverages advanced semiconductor technology for superior performance, reliability and extended lifespan. It ensures 100% spark-free, silent operation, making it perfect for noise-sensitive environments. With $\pm 5\%$ high output accuracy and a 20ms ultra-fast response, it delivers stable, precise voltage regulation. Six layers of safety protection ensure secure operation.

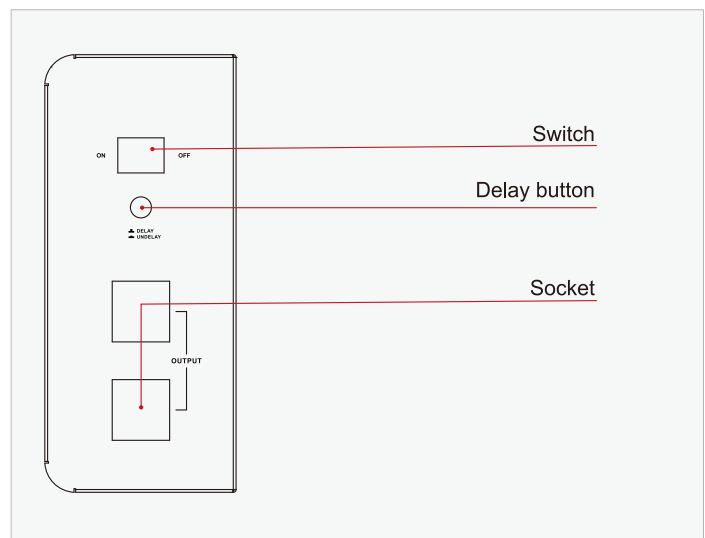
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Built-in Intelligent Software, 100% Full Power

FUNCTION PRESENTATION



FRONT PANEL



SIDE

PRODUCT SPECIFICATION

ARS-CXB SERIES

 **1000VA-2000VA**



POWER	ARS-CXB-1000VA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC220±5% 50/60Hz
Efficiency	≥98%
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ±4V), Under Voltage (170V±4V), Overload, High Temperature, Short Circuit
Product Size	32.8*26.9*13.2 cm
Packing Size	41.5*32*17.5 cm
Pcs/Carton	1 Pcs
Nett Weight	6.4 Kg
Gross Weight	6.8 Kg

POWER	ARS-CXB-2000VA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC200±5% 50/60Hz
Efficiency	≥98%
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ±4V), Under Voltage (170V ±4V), Overload, High Temperature, Short Circuit
Product Size	32.8*26.9*13.2 cm
Packing Size	41.5*32*17.5 cm
Pcs/Carton	1 Pcs
Nett Weight	7.8 Kg
Gross Weight	8.4 Kg

PRODUCT FEATURES



Safety First,
Power Secured



Fast
Response



High Precision
Output



Noise-Free
Keep The Silence



Long Lifespan
Product



Consistent Power
Protection



ARAKAWA - ARS-CXB 3000VA-20KVA

The Thyristor Series Voltage Stabilizer leverages advanced semiconductor technology for superior performance, reliability and extended lifespan. It ensures 100% spark-free, silent operation, making it perfect for noise-sensitive environments. With $\pm 5\%$ high output accuracy and a 20ms ultra-fast response, it delivers stable, precise voltage regulation. Six layers of safety protection ensure secure operation.

APPLICATION - This series suitable for various applications, including homes, office and industrial environments. Its high-precision voltage regulation also makes it ideal for medical equipment and laboratory instruments, where stability is crucial.

Built-in Intelligent Software, 100% Full Power

PRODUCT SPECIFICATION

POWER	ARS-CXB-3000VA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC220 $\pm 5\%$ 50/60Hz
Efficiency	$\geq 95\%$
Delay Time	Short Delay: 5 Secs, Long Delay: 200Secs
Protection	Over Voltage (247V $\pm 4\text{V}$), Under Voltage (170V $\pm 4\text{V}$), Overload, High Temperature, Short Circuit
Product Size	38.2*29*16.4 cm
Packing Size	43.3*33.5*19 cm
Pcs/Carton	1 Pcs
Nett Weight	11.8 Kg
Gross Weight	12.6 Kg

PRODUCT SPECIFICATION

ARS-CXB SERIES

 3000VA-20KVA



POWER	ARS-CXB-5000VA	ARS-CXB-8000VA	ARS-CXB-10KVA
Input Voltage	AC 95V-250V		
Actual Working Input Voltage	85-268V (AC)		
Stable Input for Precise Output	100-250V (AC)		
Output Voltage	AC220±5% 50/60Hz		
Efficiency	≥95%	≥98%	
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs		
Protection	Over Voltage (247V ±4V), Under Voltage (170V ±4V), Overload, High Temperature, Short Circuit		
Product Size	43.8*35.6*16.4 cm	43.8*36.5*18.5 cm	43.8*36.5*18.5 cm
Packing Size	49*40.5*21 cm	49*39.5*23 cm	49*39.5*23 cm
Pcs/Carton	1 Pcs	1 Pcs	1 Pcs
Nett Weight	17.6 Kg	20.8 Kg	25 Kg
Gross Weight	19.15 Kg	21.7 Kg	26 Kg

POWER	ARS-CXB-12KVA	ARS-CXB-15KVA	ARS-CXB-20KVA
Input Voltage	AC 95V-250V		
Actual Working Input Voltage	85-268V (AC)		
Stable Input for Precise Output	100-250V (AC)		
Output Voltage	AC200±5% 50/60Hz		
Efficiency	≥98%		
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs		
Protection	Over Voltage (247V ±4V), Under Voltage (170V ±4V), Overload, High Temperature, Short Circuit		
Product Size	43.8*36.5*18.5 cm	52*38.6*20.3 cm	52*38.6*20.3 cm
Packing Size	54*40*26 cm	57*42*28.5 cm	57*42*28.5 cm
Pcs/Carton	1 Pcs	1 Pcs	1 Pcs
Nett Weight	34.2 Kg	36 Kg	37.4 Kg
Gross Weight	39.2 Kg	41.2 Kg	43.5 Kg



PRODUCT FEATURES



Safety First,
Power Secured



Fast
Response



High Precision
Output



Noise-Free
Keep The Silence



Long Lifespan
Product



Consistent Power
Protection



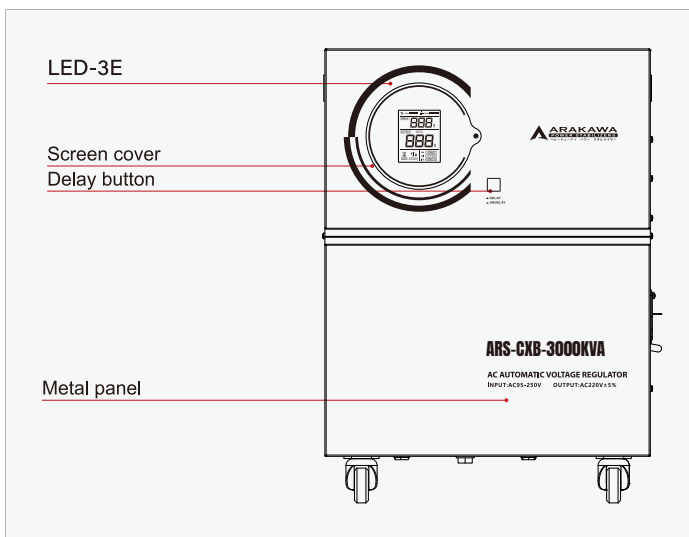
ARAKAWA - ARS-CXB 25KVA-30KVA

The Thyristor Series Voltage Stabilizer leverages advanced semiconductor technology for superior performance, reliability and extended lifespan. It ensures 100% spark-free, silent operation, making it perfect for noise-sensitive environments. With $\pm 5\%$ high output accuracy and a 20ms ultra-fast response, it delivers stable, precise voltage regulation. Six layers of safety protection ensure secure operation.

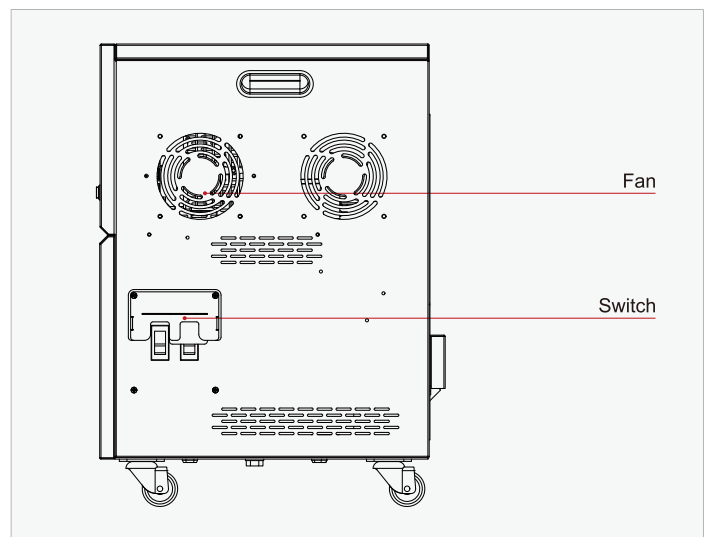
APPLICATION - This series suitable for various applications, including homes, office and industrial environments. Its high-precision voltage regulation also makes it ideal for medical equipment and laboratory instruments, where stability is crucial.

Built-in Intelligent Software, 100% Full Power

FUNCTION PRESENTATION



FRONT PANEL



SIDE

PRODUCT SPECIFICATION

ARS-CXB SERIES

 25KVA-30KVA



POWER	ARS-CXB-25KVA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC200±5% 50/60Hz
Efficiency	≥98%
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ±4V), Under Voltage (170V ±4V), Overload, High Temperature, Short Circuit
Product Size	61.5*43.5*46.5 cm
Packing Size	78.8*47.4*50.4 cm
Pcs/Carton	1 Pcs
Nett Weight	51.9 Kg
Gross Weight	61.9 Kg

POWER	ARS-CXB-30KVA
Input Voltage	AC 95V-250V
Actual Working Input Voltage	85-268V (AC)
Stable Input for Precise Output	100-250V (AC)
Output Voltage	AC200±5% 50/60Hz
Efficiency	≥98%
Delay Time	Short Delay: 5Secs, Long Delay: 200Secs
Protection	Over Voltage (247V ±4V), Under Voltage (170V ±4V), Overload, High Temperature, Short Circuit
Product Size	61.55*43.5*46.5 cm
Packing Size	78.8*47.4*50.4 cm
Pcs/Carton	1 Pcs
Nett Weight	60.9 Kg
Gross Weight	70.9 Kg

INDOTARA®

PT. INDOTARA PERSADA

Our Marketing Office and After Sales Service Center

Head Office

50/F, Menara BCA Grand Indonesia
Jl. M.H. Thamrin No.1
Jakarta Pusat 10310
021 - 5011 2227
dee@indotara.id



Semarang Office

Wisma HSBC Lt. 6 suite 609
Jl. Gajah Mada No.135,
Semarang, Jawa Tengah - 50134
024 - 40 300 892
smg.dee@indotara.id



Marketing Office

Maggiore Business Loft No. 01-02
Gading Serpong,
Tangerang - Banten 15332
021 - 5011 2227
dee@indotara.id



Medan Office

Sutomo Tower Lantai 5H
Jl. Sutomo Ujung No.28,
Kota Medan, Sumatera Utara 20235
061 - 50 300 594
mdn.dee@indotara.id



Graha Indotara

Millenium Industrial Estate
Jl. Millenium 22 Blok R3 No. 1,
Cikupa, Tangerang - Banten 15720
021 - 5011 2227
dee@indotara.id



Makassar Office

Fajar Graha Pena Lt. 5
Jl. Urip Sumoharjo No. 20,
Makassar - Sulawesi Selatan 90234
021 - 5011 2227
mks.dee@indotara.id



Bandung Office

Wisma HSBC Lt. 6 Suite B
Jalan Asia Afrika No.116,
Kota Bandung, Jawa Barat 40112
021 - 5011 2227
bdg.dee@indotara.id



Balikpapan Office

Panin Tower Lt. 8 Grand Sudirman
Jl. Jendral Sudirman No.7 Klandasan Ilir,
Balikpapan Kota - Kalimantan Timur 76114
021 - 5011 2227
bpp.dee@indotara.id



Surabaya Office

Japfa Indoland Center, Tower I Lt. 10/1008
Jl. Jendral Basuki Rahmat 129-137
Surabaya 60271
031 - 3360 1490
sby.dee@indotara.id



Bali Office

Benoa Square Lt. 2
Jl. Bypass Ngurah Rai No. 21 A Kedonganan,
Kuta Badung - Bali Indonesia 80361
021 - 5011 2227
bali.dee@indotara.id



Yogyakarta Office

Hartono Mall Yogyakarta Lt. 3
Kaliwaru, Condongcatur,
Sleman, Yogyakarta 55281
021 - 5011 2227
yog.dee@indotara.id



Singapore Office

Marina Bay Financial Centre Tower 3
17F, 12 Marina Boulevard
Singapore - 018982
021 - 5011 2227
sing.dee@indotara.id

