

# Automatic Voltage Regulator/stabilizer



ZHEJIANG ZHENGXI ELECTRIC GROUP CO., LTD.

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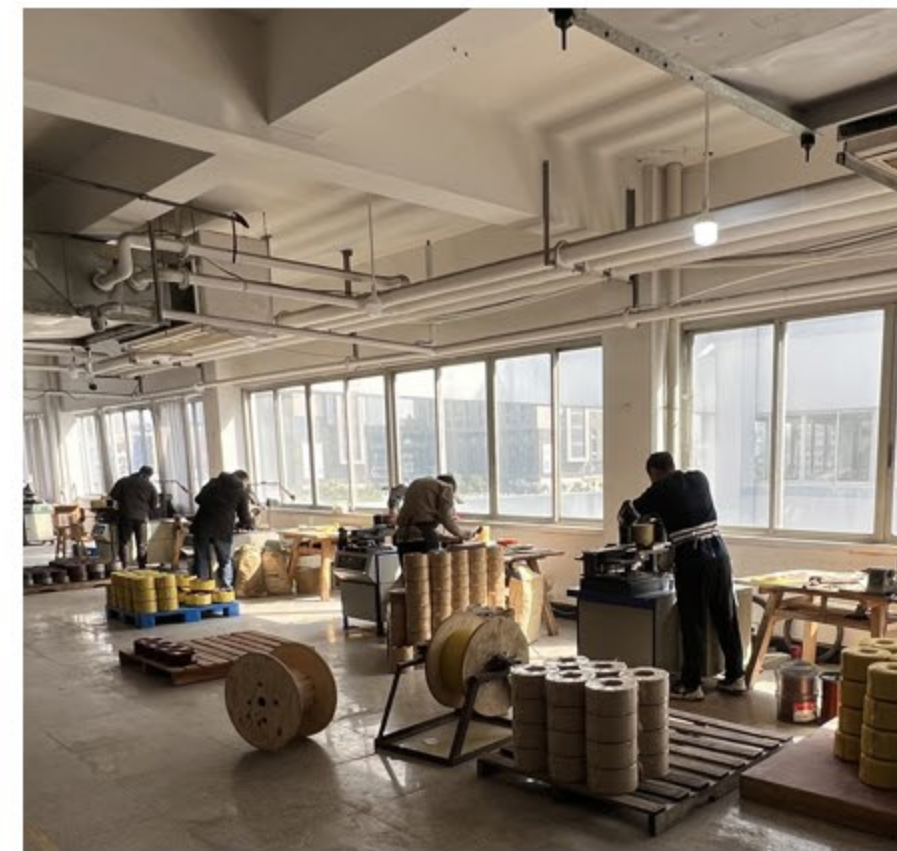
<https://www.zx-ele.com/>

# COMPANY INTRODUCTION

ZHEJIANG ZHENGXI ELECTRIC GROUP CO., LTD. is a professional manufacturer of power supply equipment such as transformers, voltage stabilizers, voltage regulators, high-voltage vacuum circuit breakers, and distribution boxes. The company's products are widely used in machinery, CNC machine tools, elevators, textiles, petrochemicals, metallurgy, railways, medical and other industries. The products are exported to Russia, Bangladesh, India, Dubai, Indonesia and other South East Asian countries as well as Asia and Africa regions. Pro-found experience ensures high quality. With more than 20+ years of manufacturing experience, we are very confident in producing high-quality products that meet your requirements. We will never stop our steps on the way to develop new products and assist our customers, OEM and ODM orders are welcomed.



**PARTS WAREHOUSE**



**REGULATING COIL PRODUCTION ROOM**



**PRODUCTION LINE**



**ASSEMBLY WORKSHOP**



**EQUIPMENT INSPECTION WORKSHOP**



**PRODUCT PACKAGING**



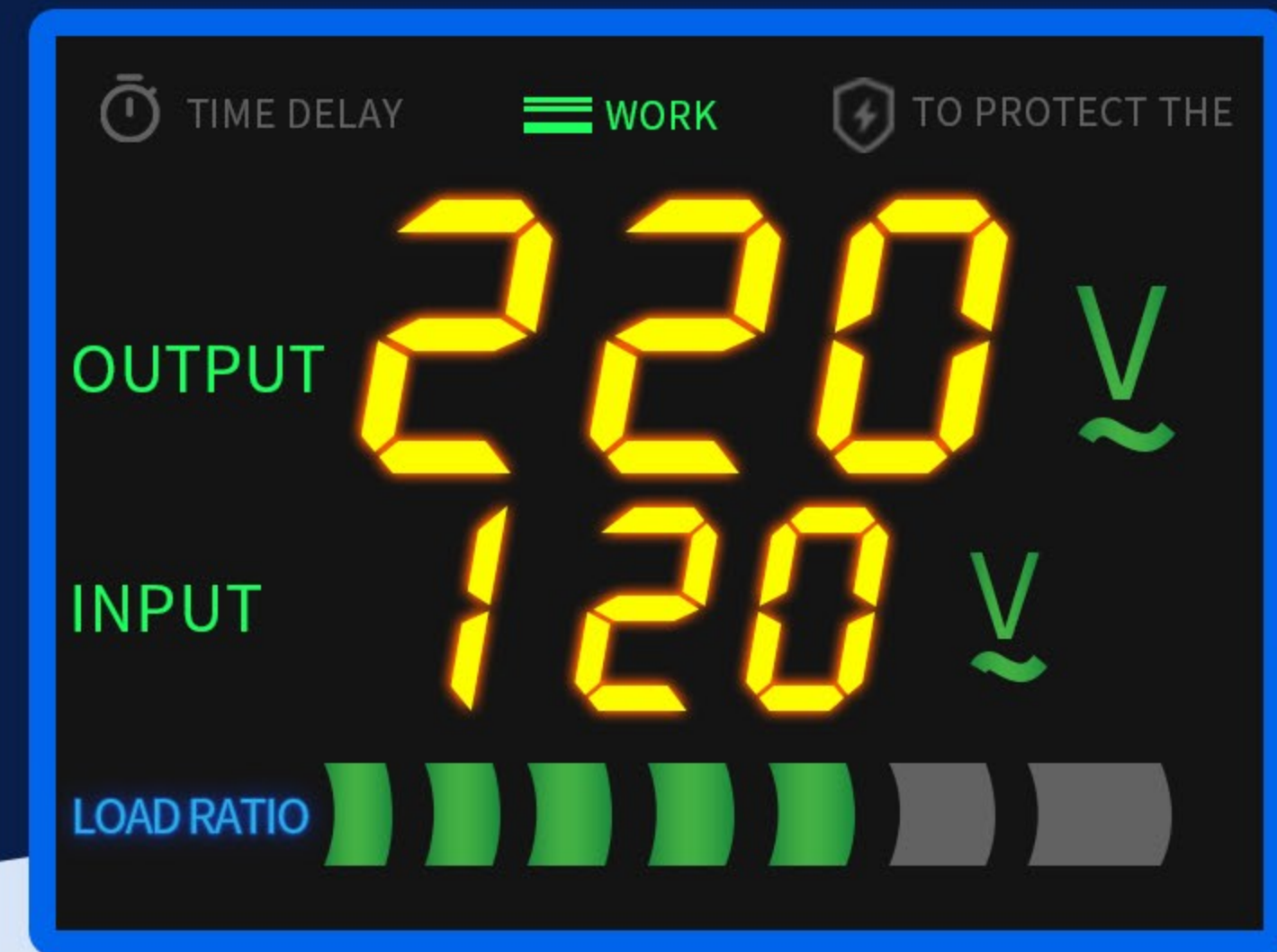
# HONOR CERTIFICATE

After years of industry accumulation, Zhengxi voltage regulator constantly strive for research and development, through the European joint CE, ISO9001 and other certifications, has obtained more than 130 product technology authorisation patents. It has won the honourable titles of national speciality, speciality and new small giant enterprise, national high-tech enterprise, China appearance patent excellence award, China good technology, and the first batch of "good product" brand enterprise in Zhejiang province. In 2022, Zhengxi Electric was named as a high-end brand in Zhejiang Province, with a brand value of 1.021 billion RMB.



# TKB series

## 1000VA-10000VA



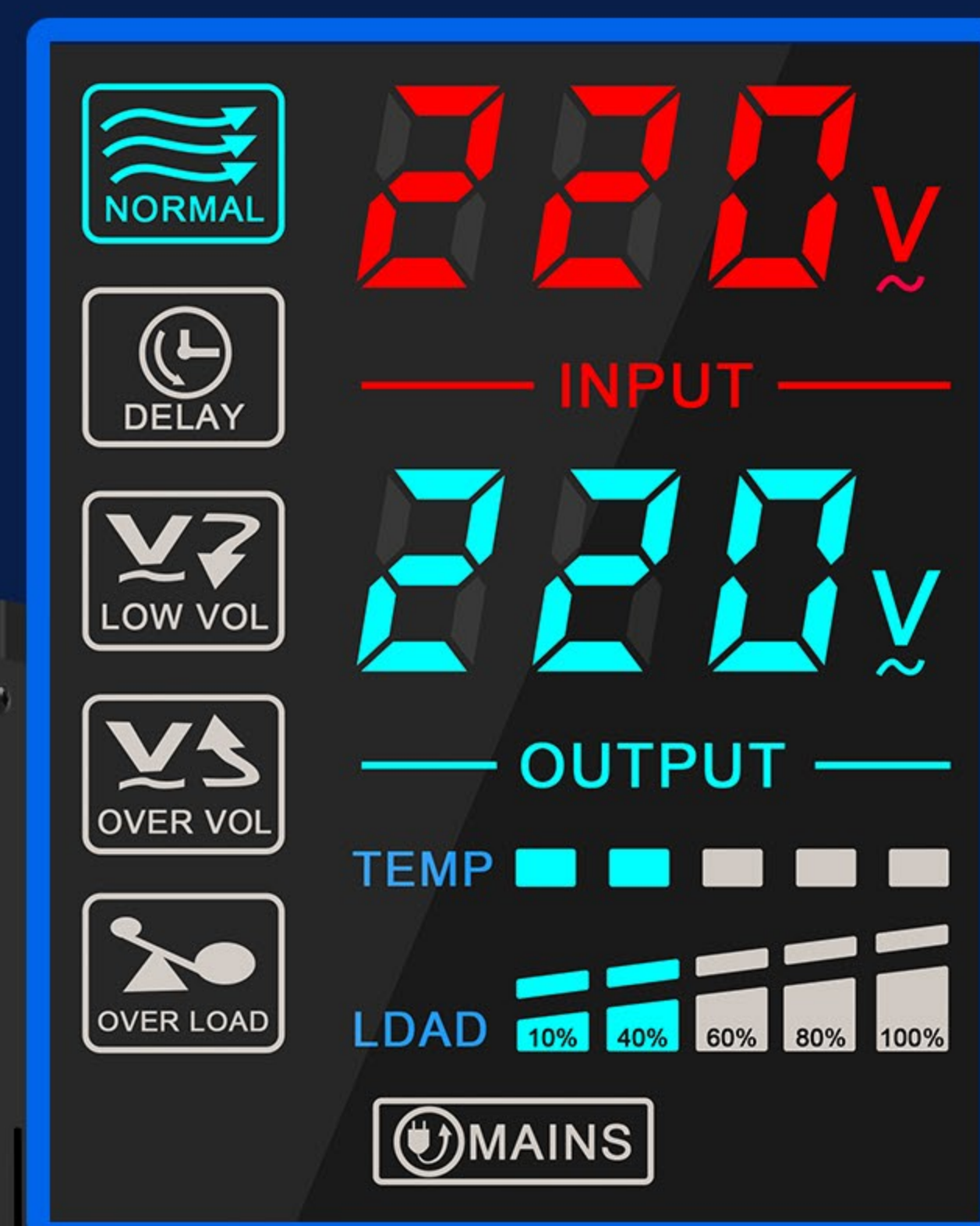
- Wall-mounted
- Relay type
- Input: 80v-260v
- Digital display



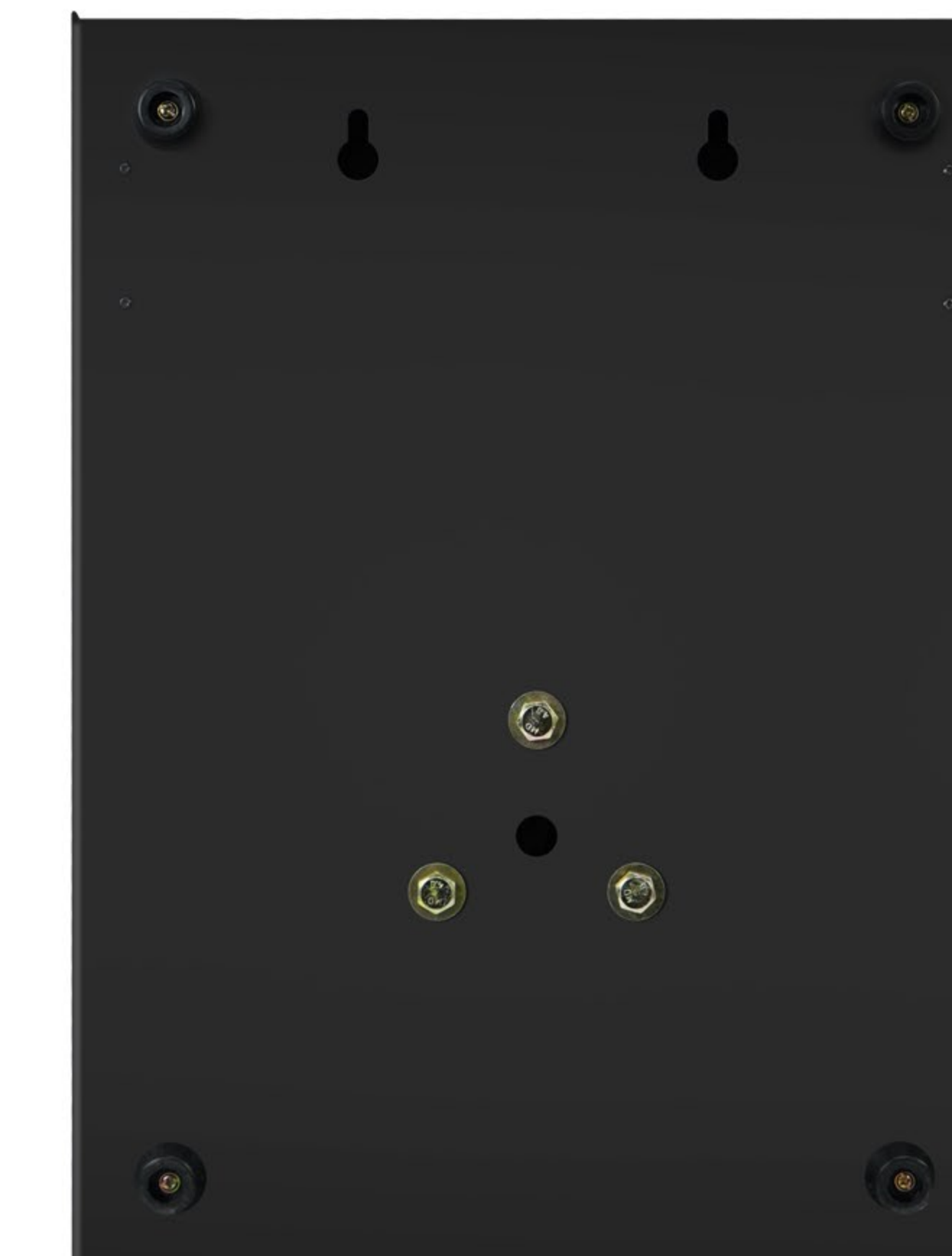
MODEL	TKB-1000VA	TKB-2000VA	TKB-3000VA	TKB-5000VA	TKB-8000VA	TKB-10000VA
Phase	Single phase					
Input voltage	AC 80-260V or customized					
Output voltage	AC 220V or customized					
Frequency	50Hz / 60 Hz					
Precision	±10%					
Work efficiency	>95%					
Control type	Relay type					
Digital display	Show input and output voltage					
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature					
Ambient temperature	-10°C~ + 40°C					
Noise level	≤50dB					

# TKB series

## 5000VA-30000VA



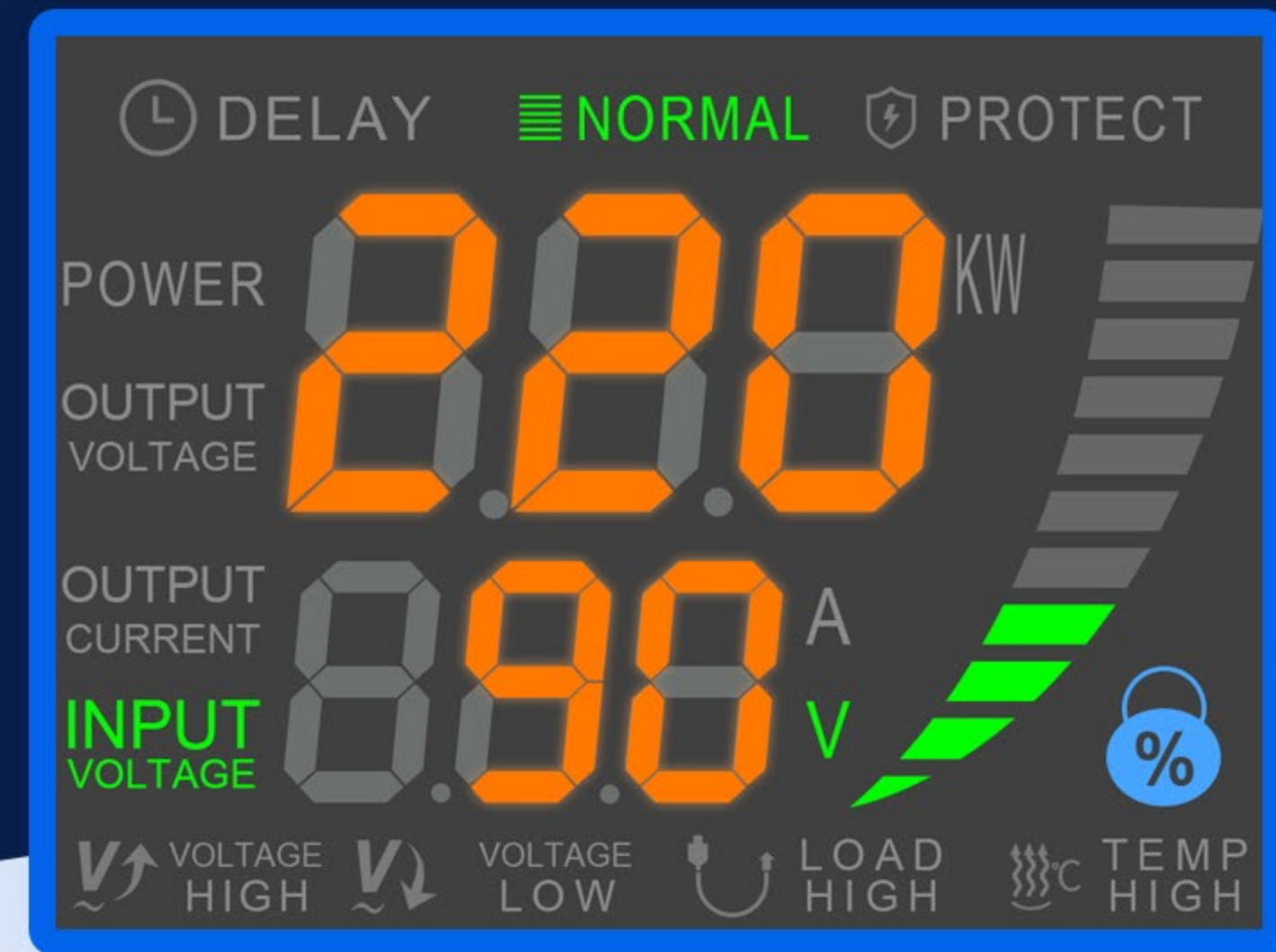
- Wall-mounted
- Relay type
- Input: 80v-260v
- Digital display



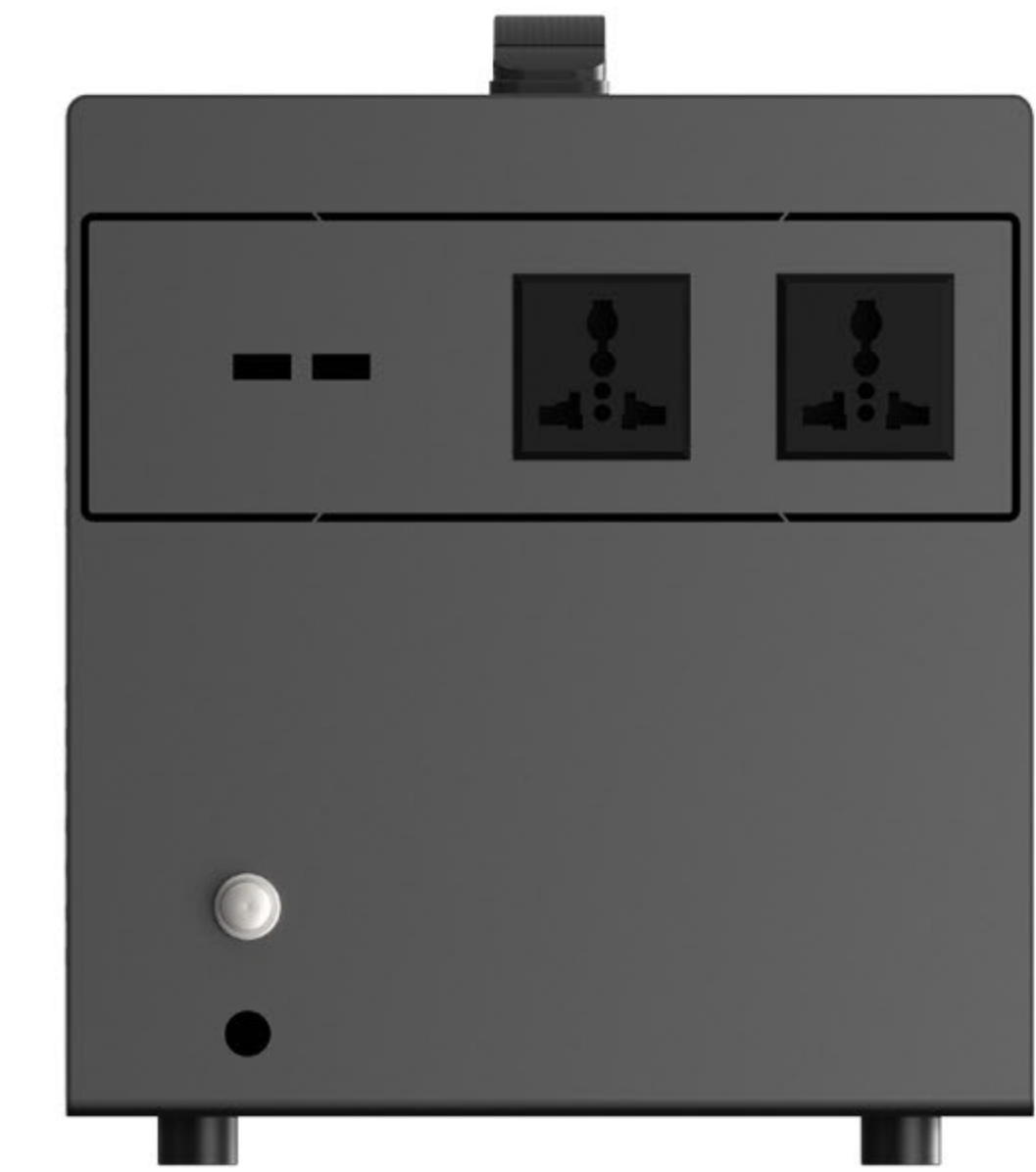
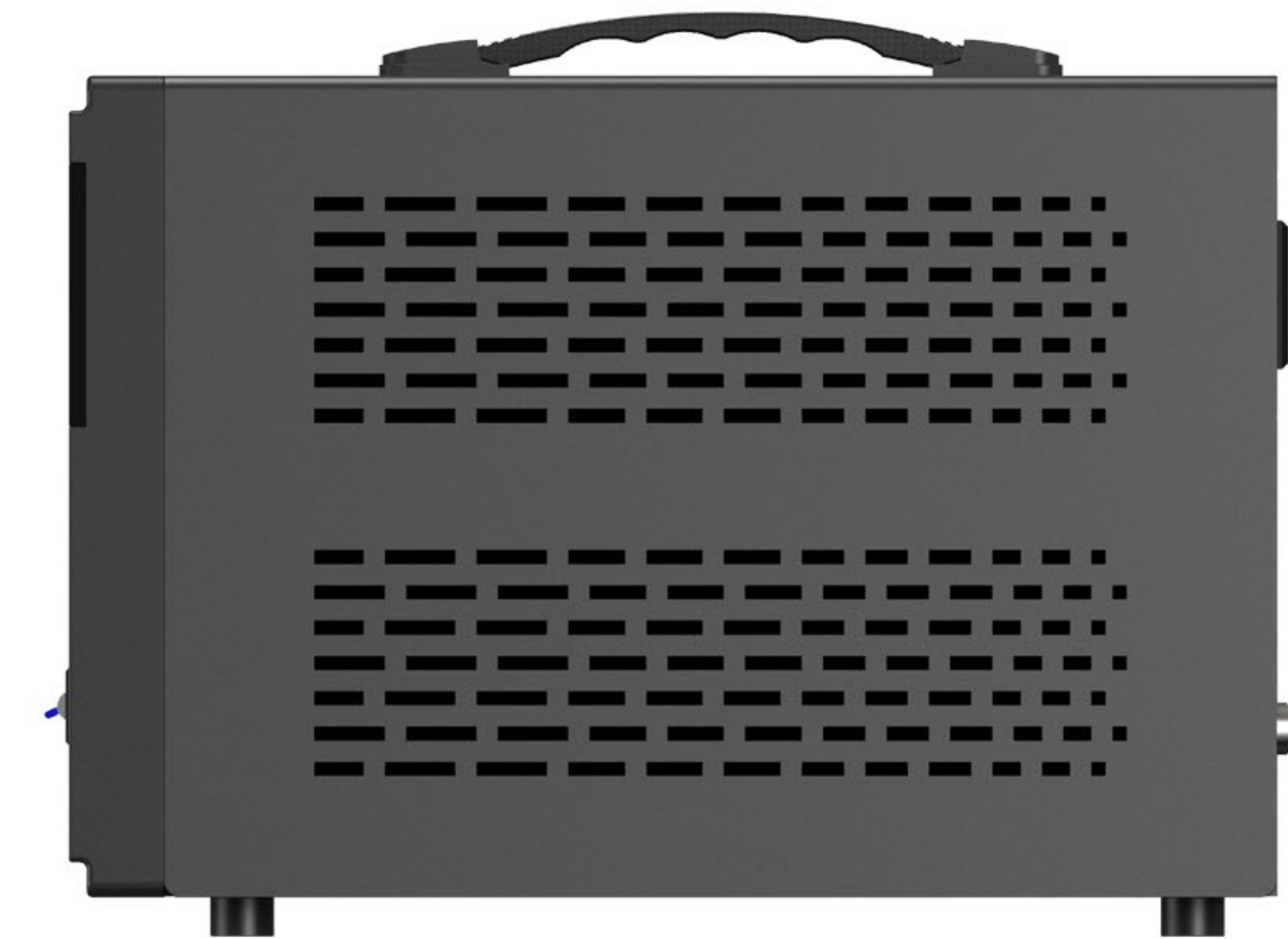
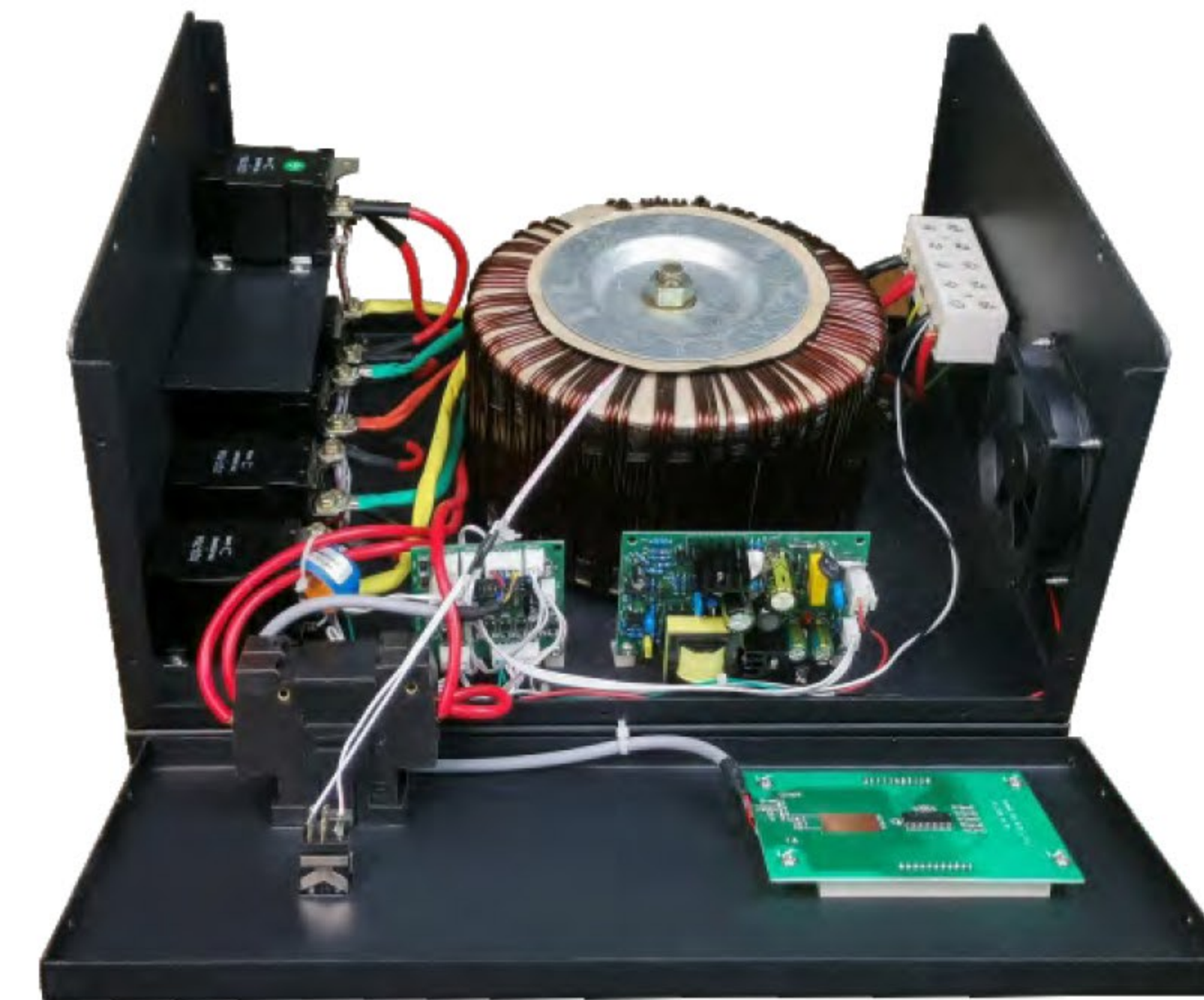
MODEL	TKB-5000VA	TKB-8000VA	TKB-10000VA	TKB-15000VA	TKB-20000VA	TKB-30000VA
Phase	Single phase					
Input voltage	AC 80-260V or customized					
Output voltage	AC 220V or customized					
Frequency	50Hz / 60 Hz					
Precision	±10%					
Work efficiency	>95%					
Control type	Relay type					
Digital display	Show input and output voltage					
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature					
Ambient temperature	-10°C~ + 40°C					
Noise level	≤50dB					

# DVR series

## 500VA-5000VA



- 5V USB Port
- Relay type
- Input: 80v-260v
- Digital display



MODEL	DVR-500VA	DVR-1000VA	DVR-1500VA	DVR-2000VA	DVR-3000VA	DVR-5000VA
Phase	Single phase					
Input voltage	AC 80-260V <b>or customized</b>					
Output voltage	AC 220V <b>or customized</b>					
Frequency	50Hz / 60 Hz					
Precision	±10%					
Work efficiency	>95%					
Control type	Relay type					
Digital display	Show input and output voltage					
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature					
Ambient temperature	-10°C~ + 40°C					
Noise level	≤50dB					

# TKR series

## 500VA-5000VA



- Wall-mounted
- Relay type
- Input: 105v-270v
- Digital display



MODEL	TKR-500VA	TKR-1000VA	TKR-2000VA	TKR-3000VA	TKR-5000VA
Phase	Single phase				
Input voltage	AC 105-270V or customized				
Output voltage	AC 220V or customized				
Frequency	50Hz / 60 Hz				
Precision	±10%				
Work efficiency	>95%				
Control type	Relay type				
Digital display	Show input and output voltage				
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature				
Ambient temperature	-10°C~ + 40°C				
Noise level	≤50dB				

# SVC series

## 1000VA-12000VA



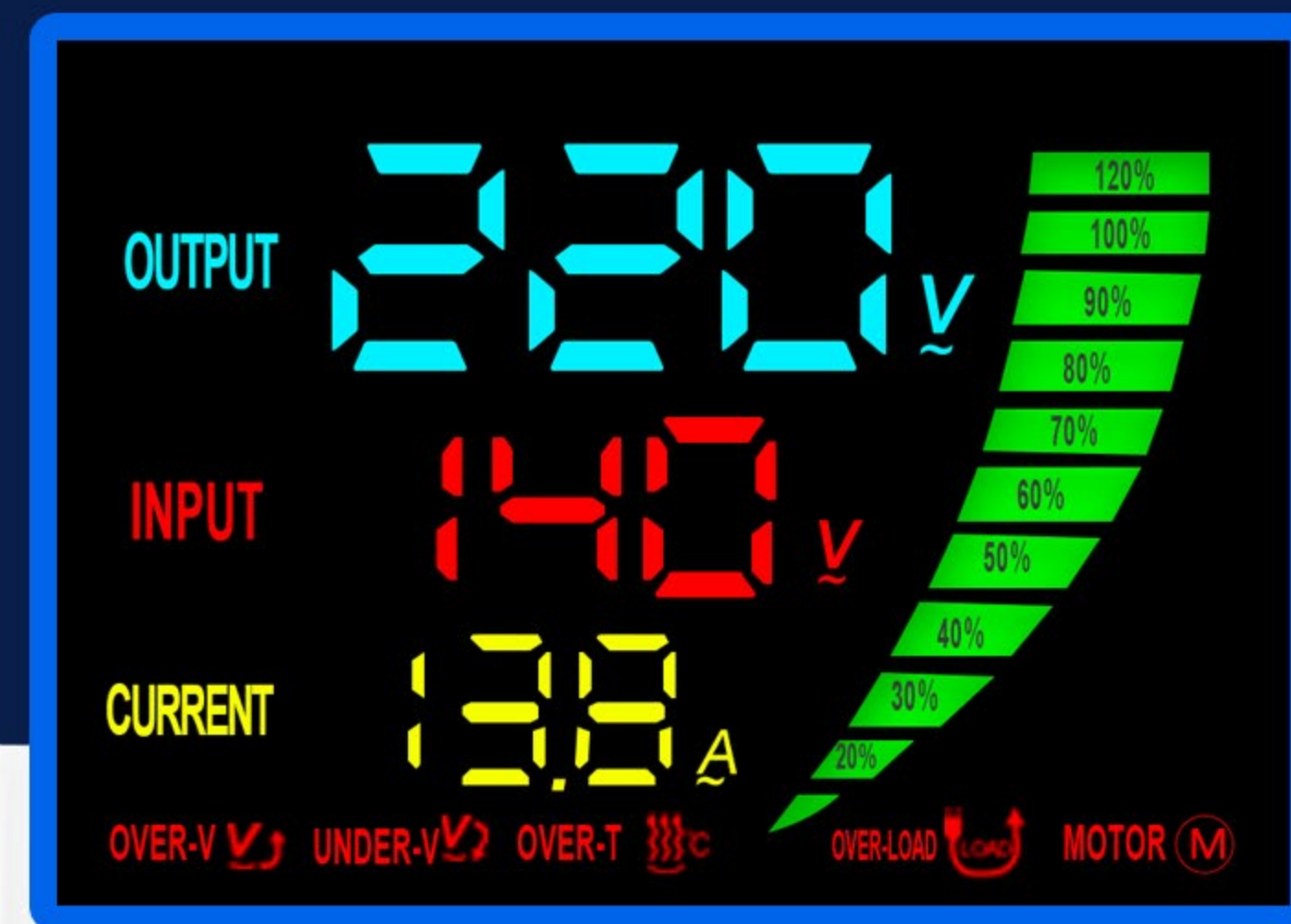
- Wall-mounted
- Servo motor
- Input: 100v-260v
- Digital display



MODEL	SVC-1000VA	SVC-2000VA	SVC-3000VA	SVC-5000VA	SVC-10000VA	SVC-12000VA
Phase	Single phase					
Input voltage	AC 100-260V <b>or customized</b>					
Output voltage	AC 220V <b>or customized</b>					
Frequency	50Hz / 60 Hz					
Precision	±3%					
Work efficiency	>95%					
Control type	Servo motor					
Digital display	Show input and output voltage					
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature					
Ambient temperature	-10°C~ + 40°C					
Noise level	≤50dB					

# SVC series

## 3000VA-12000VA



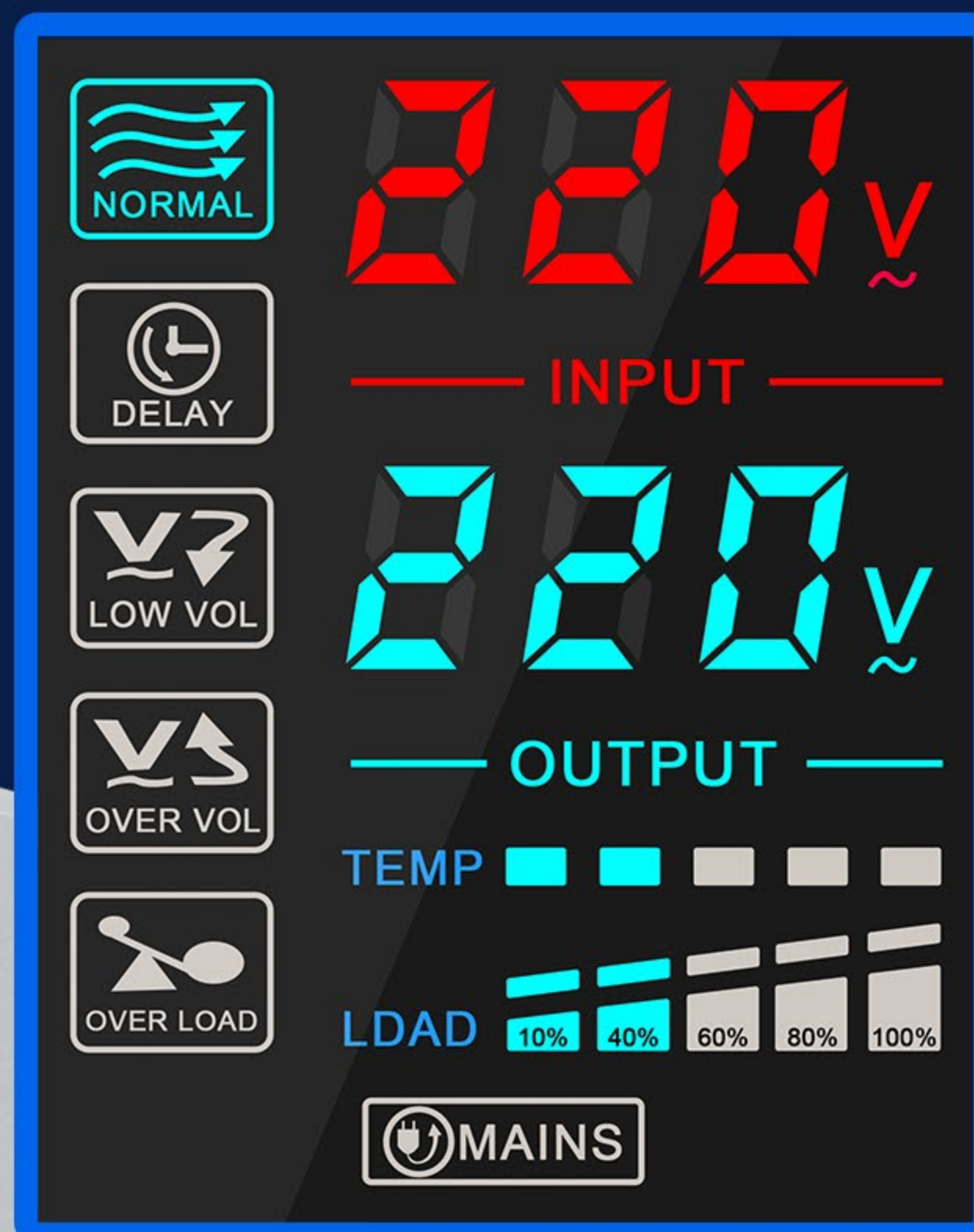
- Wall-mounted
- Servo motor
- Input: 100v-260v
- Digital display



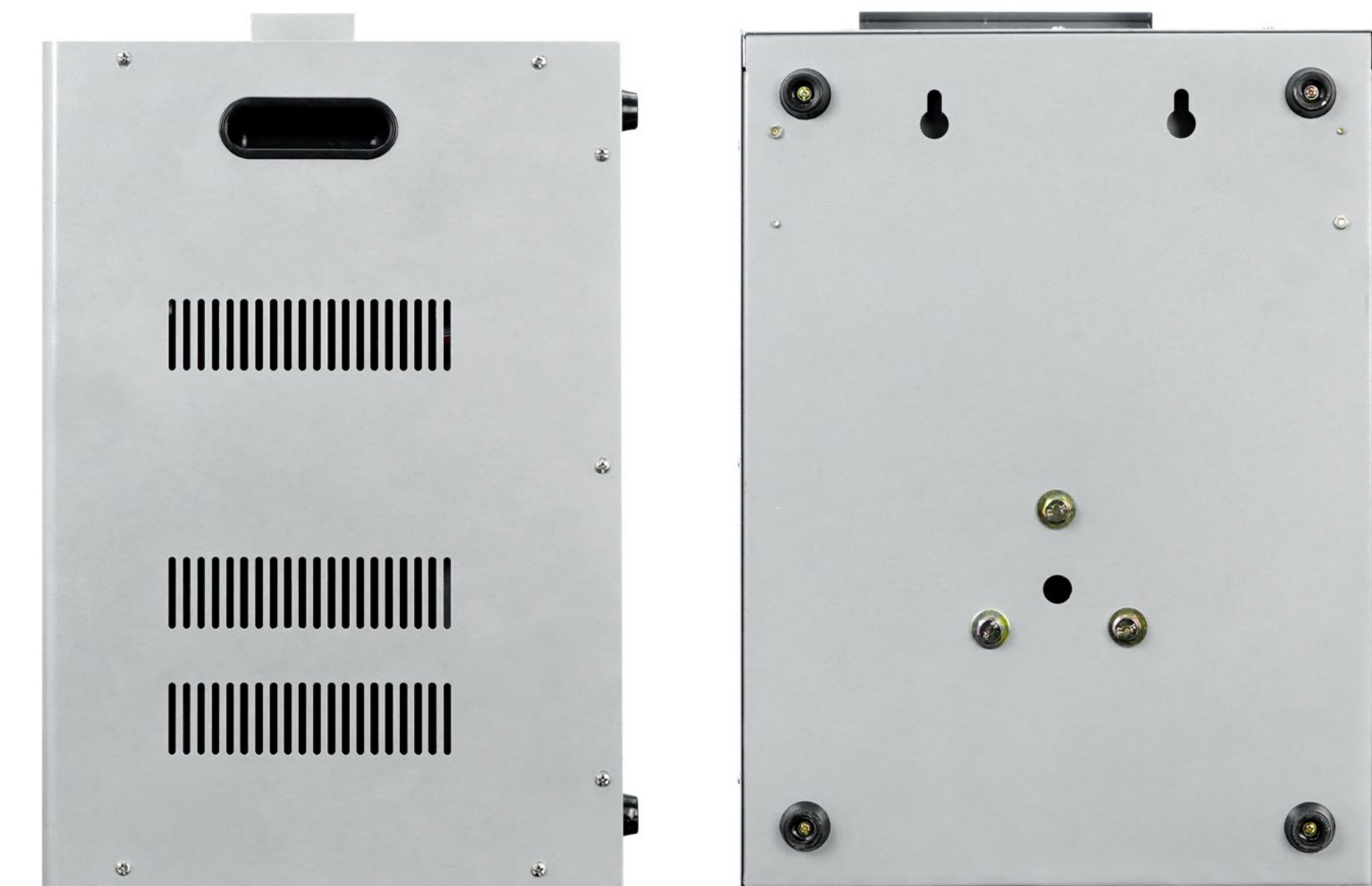
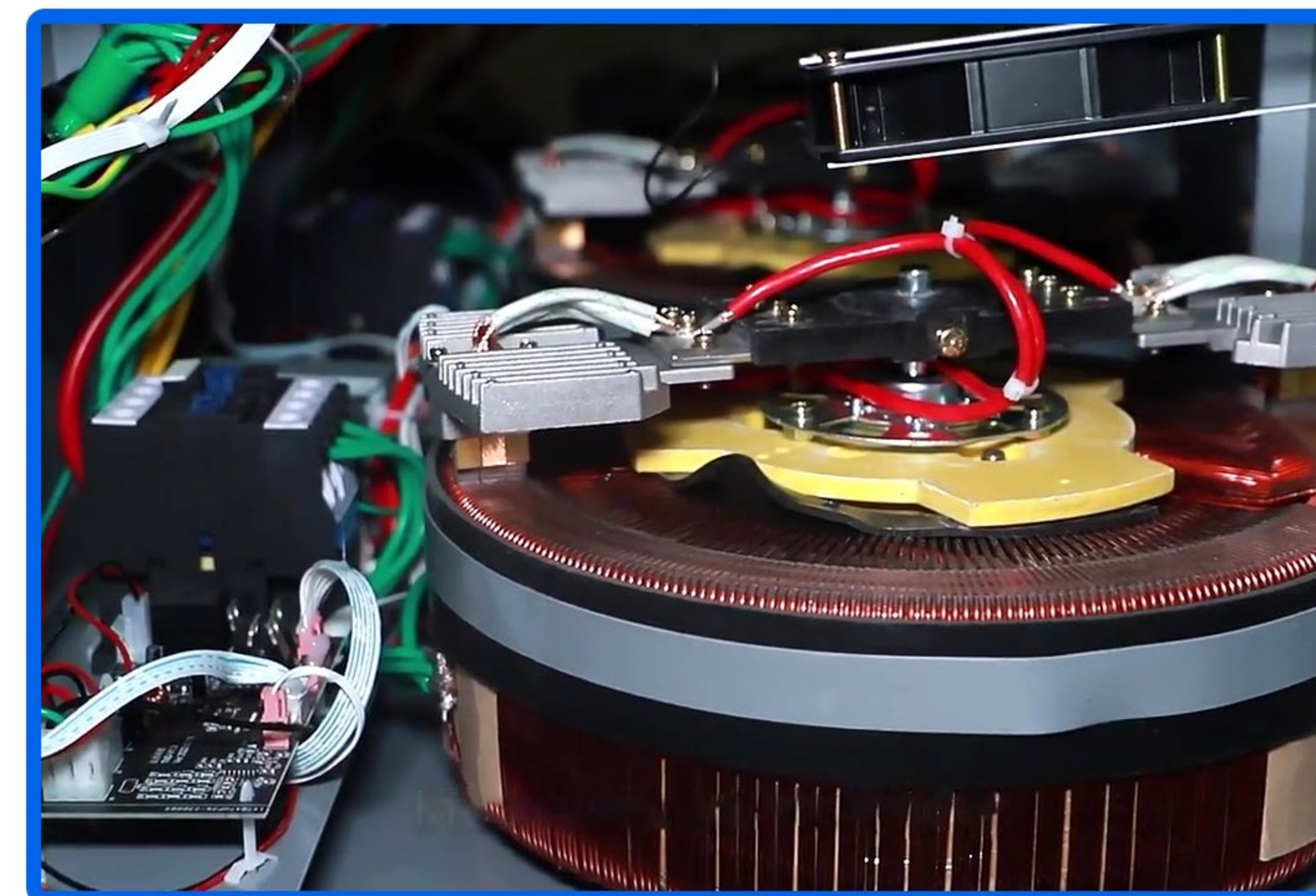
MODEL	SVC-3000VA	SVC-5000VA	SVC-8000VA	SVC-10000VA	SVC-12000VA
Phase	Single phase				
Input voltage	AC 100-260V or customized				
Output voltage	AC 220V or customized				
Frequency	50Hz / 60 Hz				
Precision	±3%				
Work efficiency	>95%				
Control type	Servo motor				
Digital display	Show input and output voltage				
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature				
Ambient temperature	-10°C~ + 40°C				
Noise level	≤50dB				



# SVC series 15KVA-30KVA



- Wall-mounted
- Servo motor
- Input: 100v-260v
- Digital display



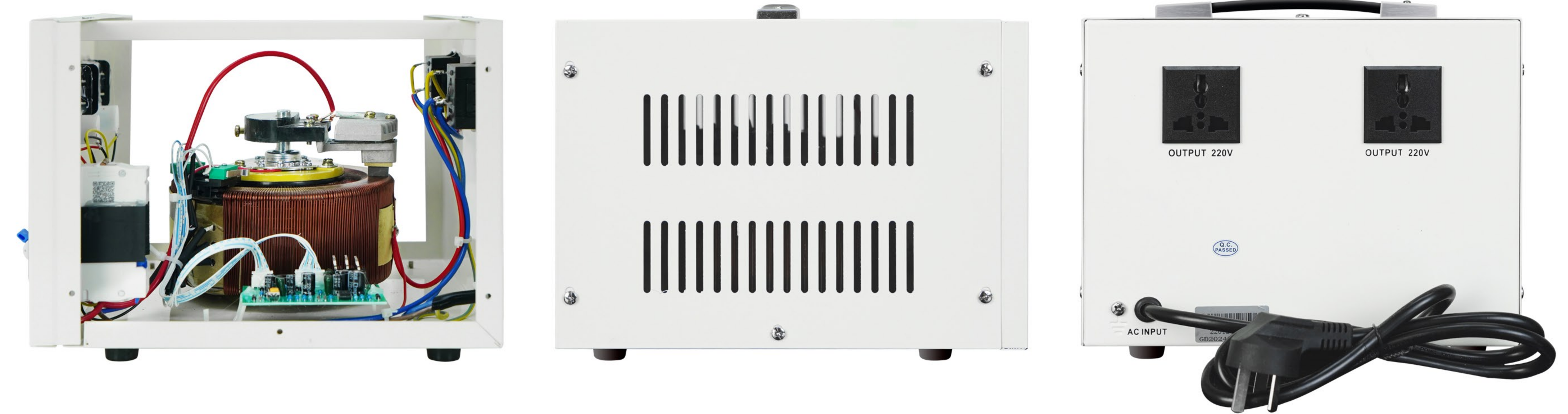
MODEL	SVC-15KVA	SVC-20KVA	SVC-30KVA
Phase	Single phase		
Input voltage	AC 100-260V or customized		
Output voltage	AC 220V or customized		
Frequency	50Hz / 60 Hz		
Precision	±3%		
Work efficiency	>95%		
Control type	Servo motor		
Digital display	Show input and output voltage		
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature		
Ambient temperature	-10°C~ + 40°C		
Noise level	≤50dB		

# SVC series

## 1000VA-5000VA



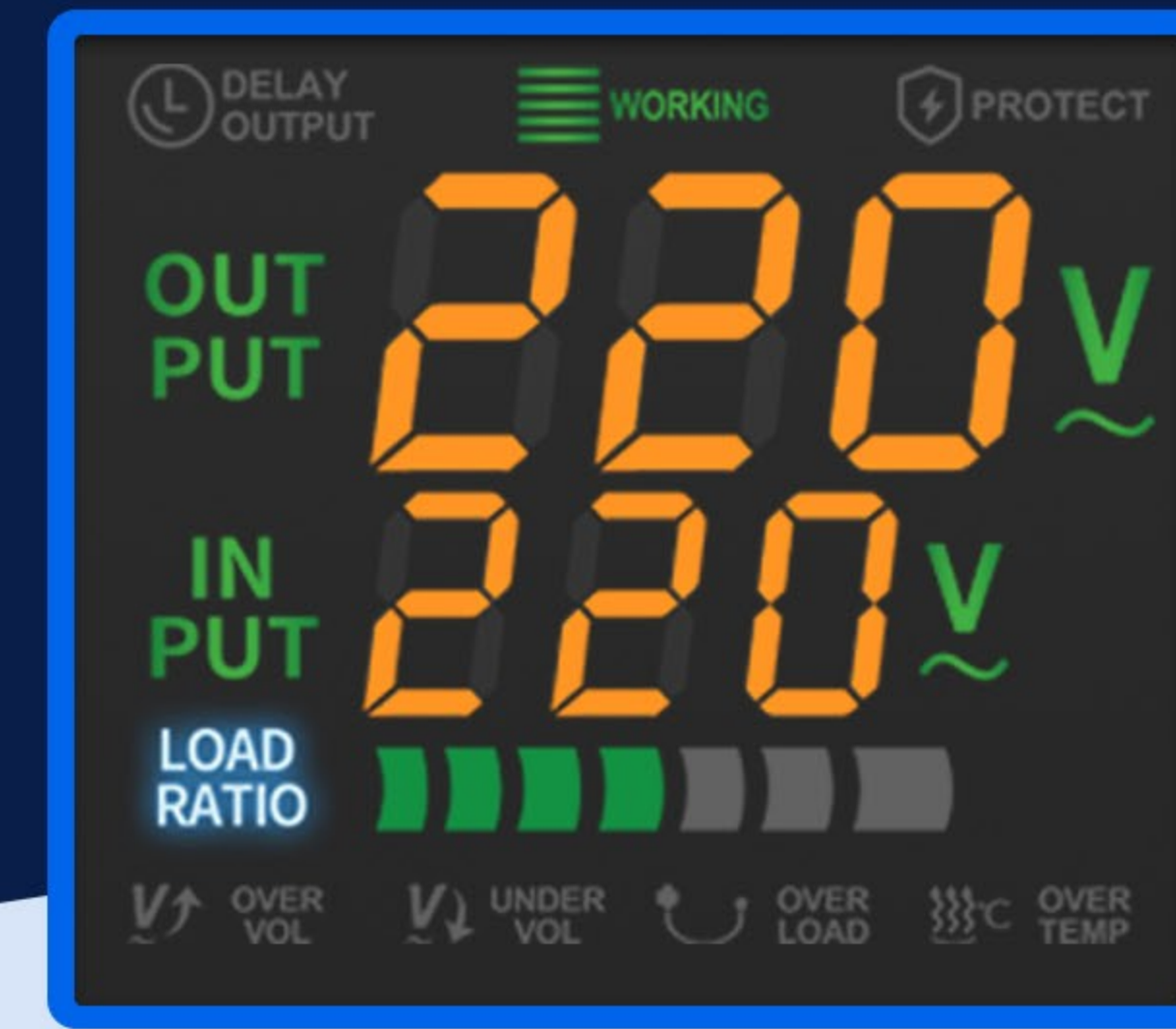
- Single phase
- Servo motor
- Input: 100v-260v
- Digital display



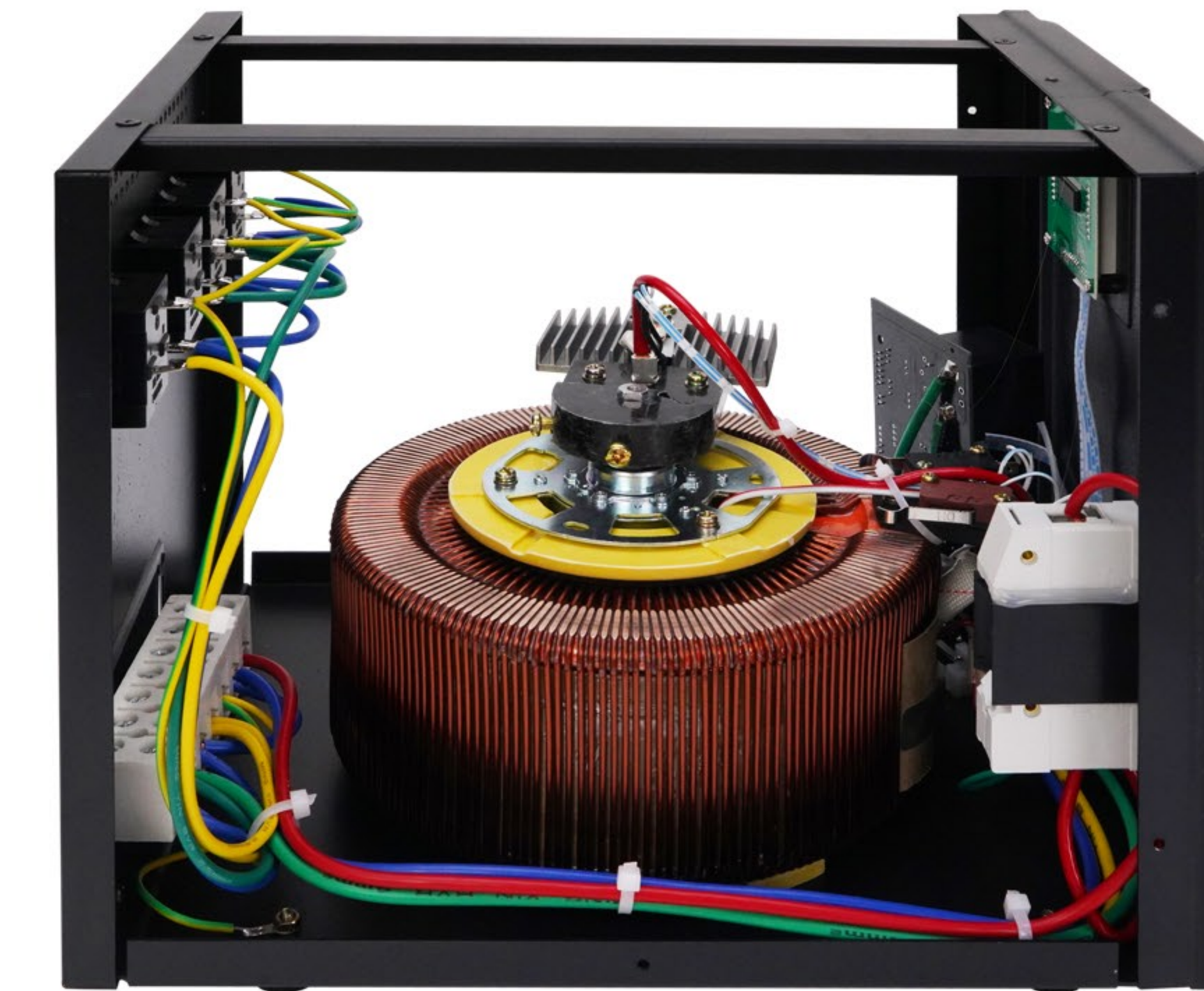
MODEL	SVC-1000VA	SVC-1500VA	SVC-2000VA	SVC-3000VA	SVC-5000VA
Phase	Single phase				
Input voltage	AC 100-260V <b>or customized</b>				
Output voltage	AC 220V <b>or customized</b>				
Frequency	50Hz / 60 Hz				
Precision	±3%				
Work efficiency	>95%				
Control type	Servo motor				
Digital display	Show input and output voltage				
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature				
Ambient temperature	-10°C~ + 40°C				
Noise level	≤50dB				

# AVR series

## 1000VA-5000VA



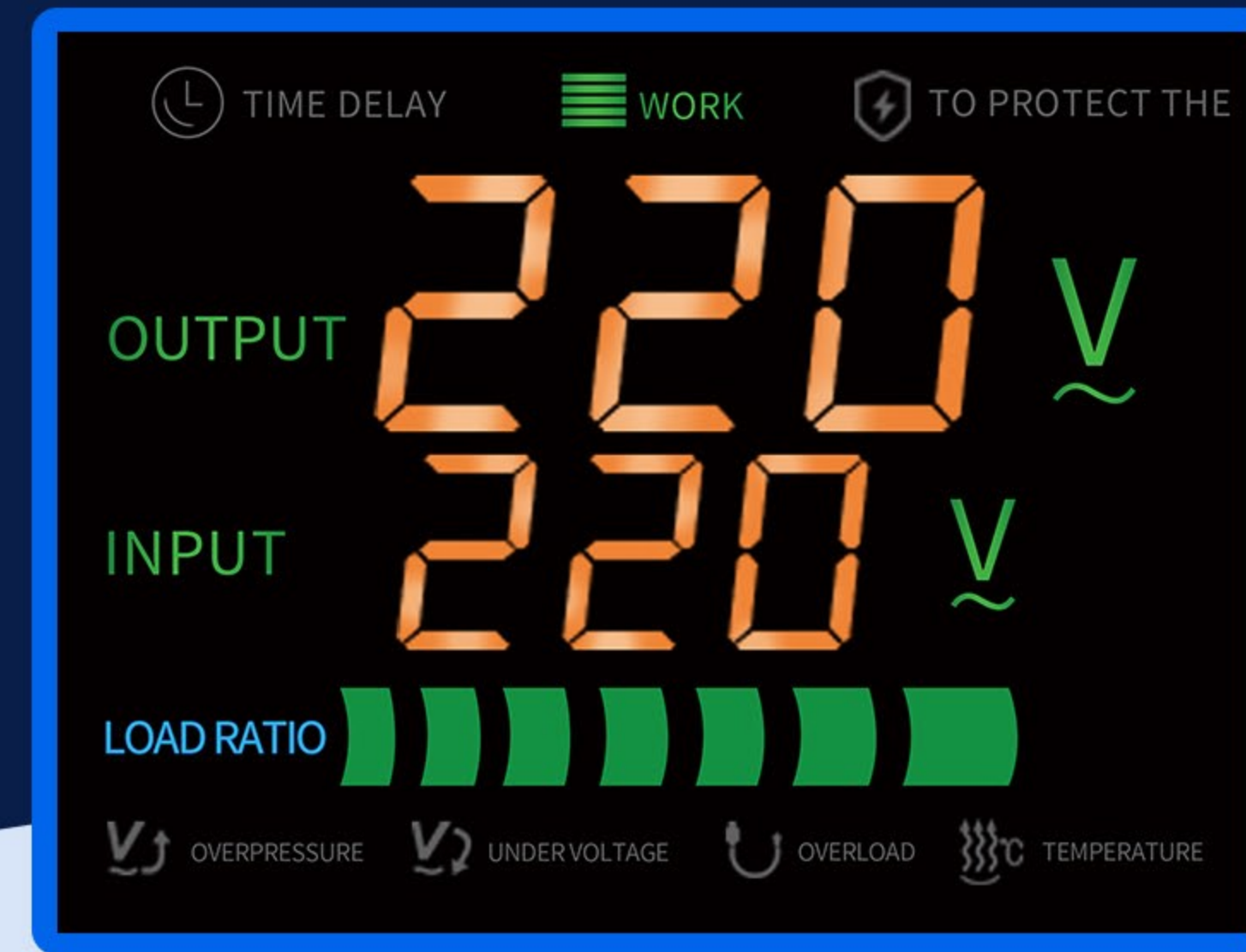
- Single phase
- Servo motor
- Input: 100v-260v
- Digital display



MODEL	AVC-1000VA	AVC-1500VA	AVC-2000VA	AVC-3000VA	AVC-5000VA
Phase	Single phase				
Input voltage	AC 100-260V <b>or customized</b>				
Output voltage	AC 220V <b>or customized</b>				
Frequency	50Hz / 60 Hz				
Precision	±3%				
Work efficiency	>95%				
Control type	Servo motor				
Digital display	Show input and output voltage				
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature				
Ambient temperature	-10°C~ + 40°C				
Noise level	≤50dB				

# TND series

## 500VA-5000VA



- Single phase
- Servo motor
- Input: 90v-260v
- Digital display



MODEL	TND-500VA	TND-1000VA	TND-1500VA	TND-2000VA	TND-3000VA	TND-5000VA
Phase	Single phase					
Input voltage	AC 90-260V or customized					
Output voltage	AC 220V or customized					
Frequency	50Hz / 60 Hz					
Precision	±3%					
Work efficiency	>95%					
Control type	Servo motor					
Digital display	Show input and output voltage					
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature					
Ambient temperature	-10°C~ + 40°C					
Noise level	≤50dB					

# TND series 10KVA-60KVA



- Single phase
- Servo motor
- Input: 90v-260v
- Digital display



MODEL	TND-10KVA	TND-15KVA	TND-20KVA	TND-30KVA	TND-40KVA	TND-50KVA	TND-60KVA
Phase	Single phase						
Input voltage	AC 90-260V or customized						
Output voltage	AC 220V or customized						
Frequency	50Hz / 60 Hz						
Precision	±3%						
Work efficiency	>95%						
Control type	Servo motor						
Digital display	Show input and output voltage						
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature						
Ambient temperature	-10°C~ + 40°C						
Noise level	≤50dB						

# TNS6 series 10KVA-120KVA



- Three phase
- Servo motor
- Input: 280v-430v
- Digital display



MODEL	TNS-10KVA	TNS-20KVA	TNS-30KVA	TNS-40KVA	TNS-50KVA	TNS-60KVA	TNS-80KVA	TNS-100KVA	TNS-120KVA
Phase	Three phase								
Input voltage	AC 280-430V <b>or customized</b>								
Output voltage	AC 380V <b>or customized</b>								
Frequency	50Hz / 60 Hz								
Precision	±3%								
Work efficiency	>95%								
Control type	Servo motor								
Digital display	Show input and output voltage								
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature								
Ambient temperature	-10°C~ + 40°C								
Noise level	≤50dB								

# SJW3 series 10KVA-120KVA

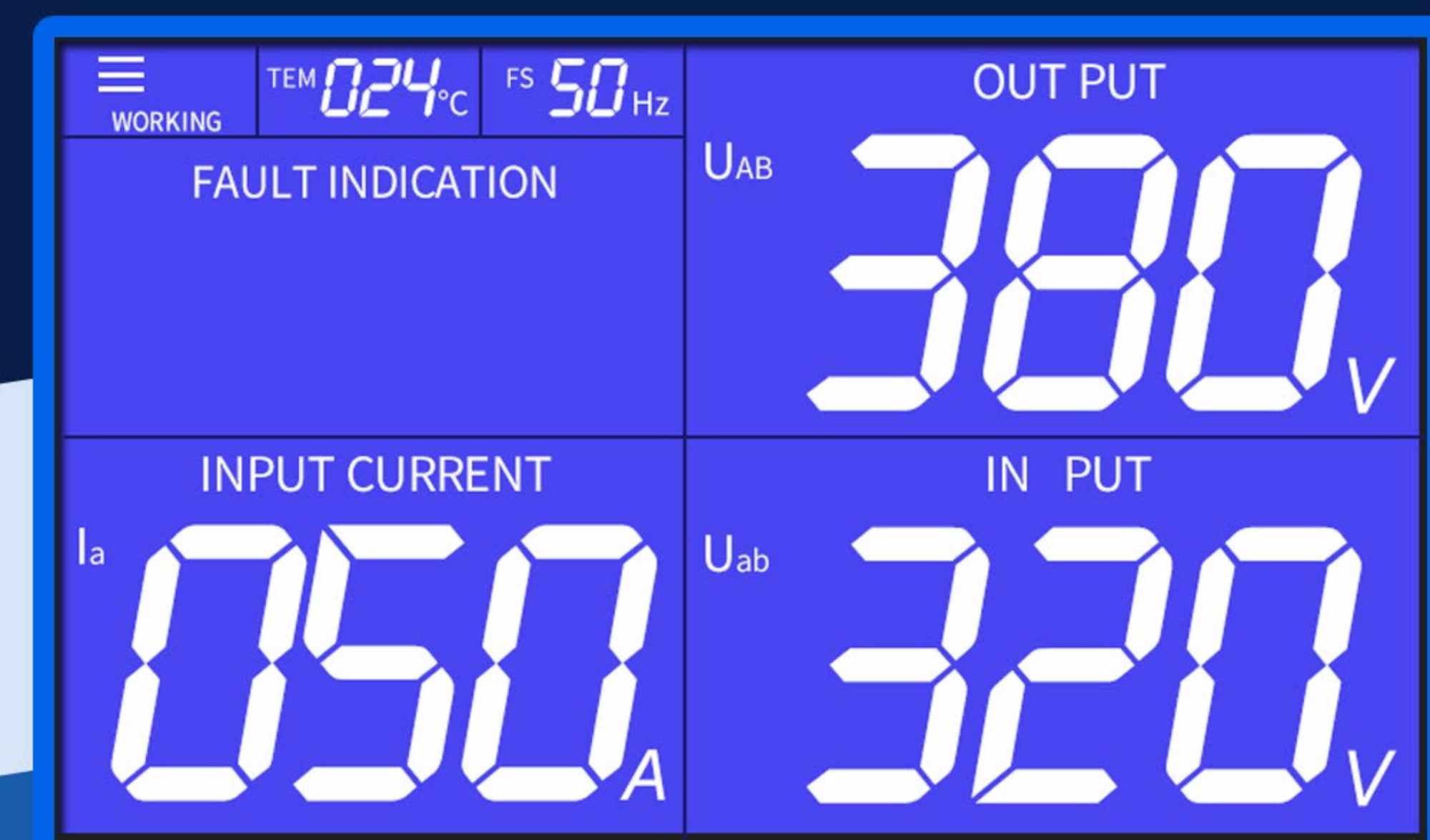


- Three phase
- Servo motor
- Input: 280v-430v
- Digital display



MODEL	SJW-10KVA	SJW-20KVA	SJW-30KVA	SJW-40VA	SJW-50VA	SJW-60VA	SJW-80KVA	SJW-100KVA	SJW-120KVA
Phase	Three phase								
Input voltage	AC 280-430V or customized								
Output voltage	AC 380V or customized								
Frequency	50Hz / 60 Hz								
Precision	±3%								
Work efficiency	>95%								
Control type	Servo motor								
Digital display	Show input and output voltage								
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature								
Ambient temperature	-10°C~ + 40°C								
Noise level	≤50dB								

# SBW-N series 50KVA-300KVA



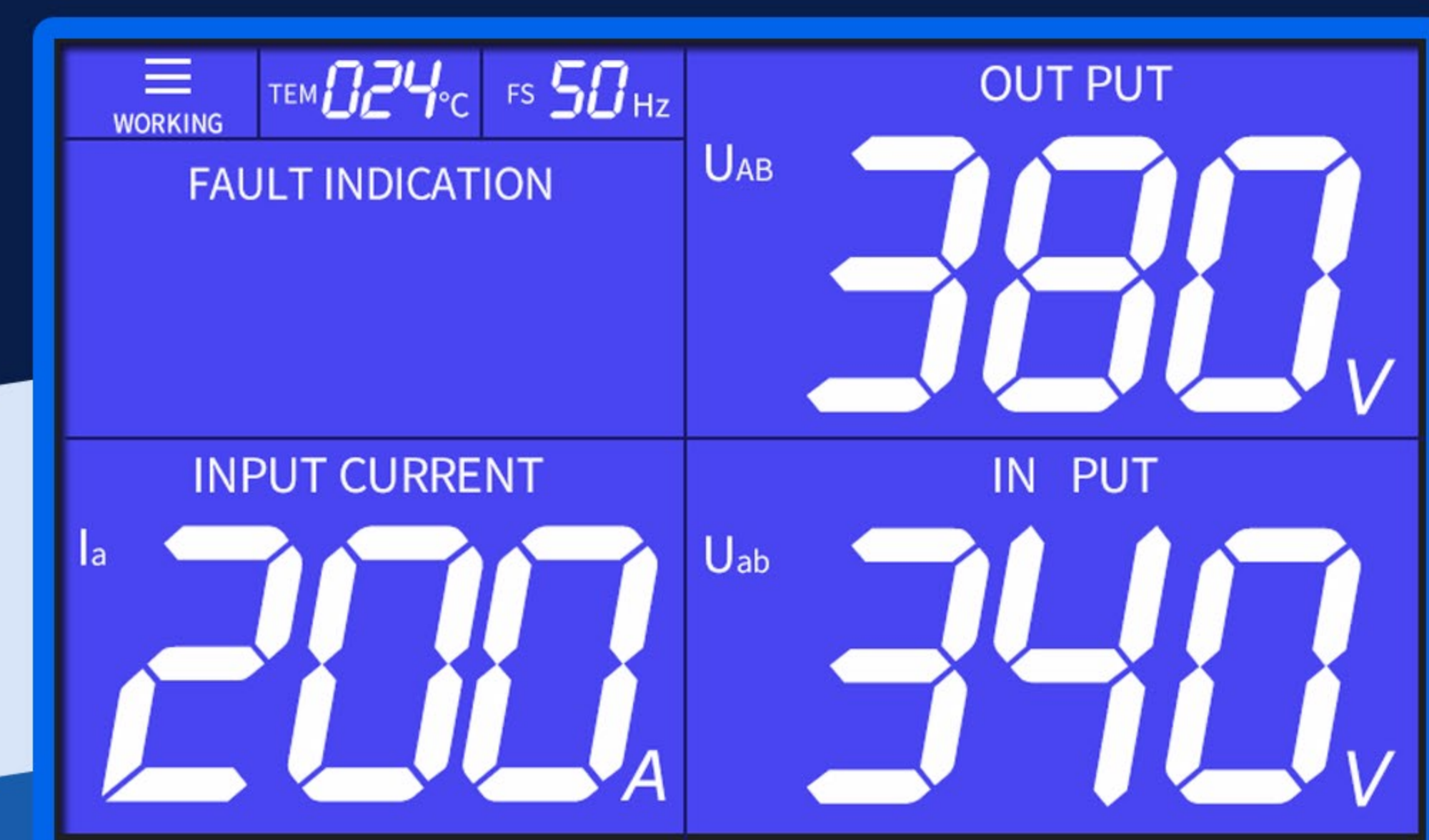
- Three phase
- Servo motor
- Input: 304v-456v
- Digital display



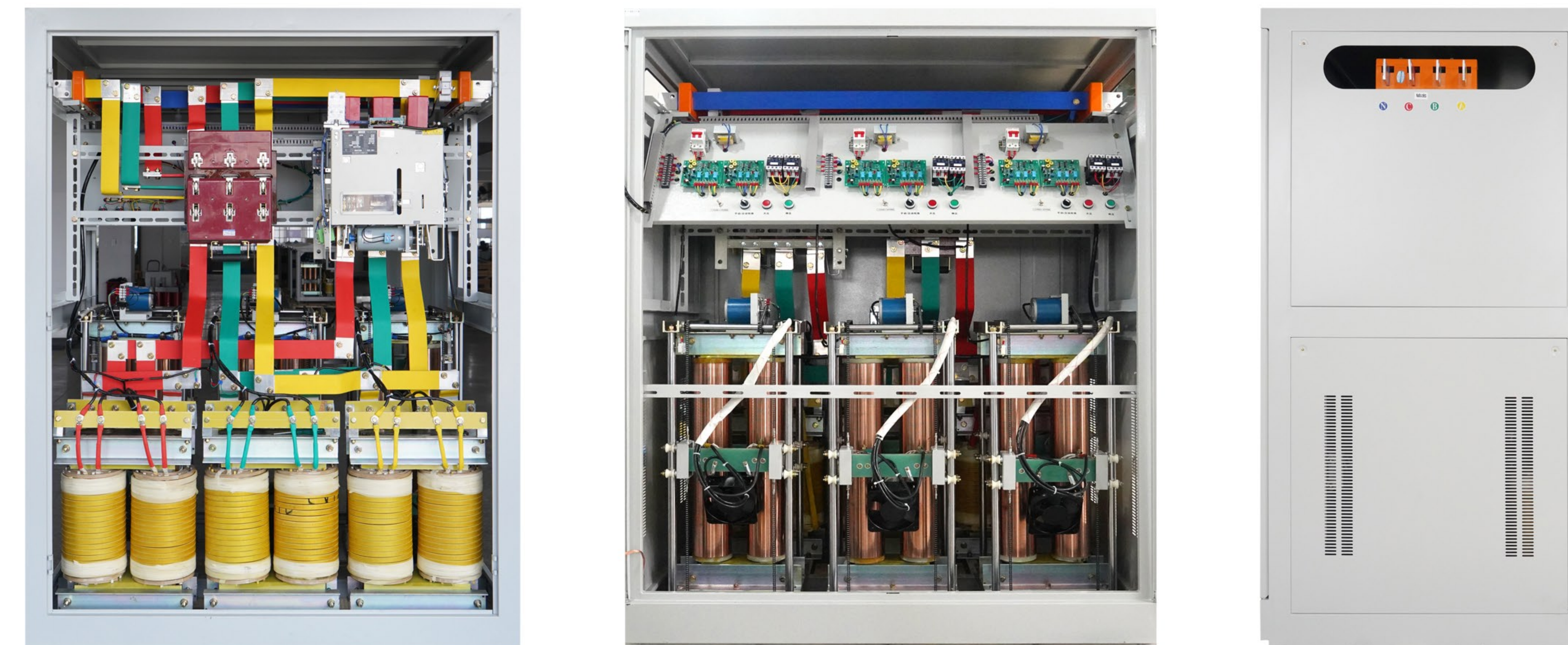
MODEL	SBW-N-50KVA	SBW-N-100KVA	SBW-N-150KVA	SBW-N-200KVA	SBW-N-250KVA	SBW-N-300KVA
Phase	Three phase					
Input voltage	AC 304-456V or customized					
Output voltage	AC 380V or customized					
Frequency	50Hz / 60 Hz					
Precision	±3%					
Work efficiency	>95%					
Control type	Servo motor					
Digital display	Show input and output voltage					
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature					
Ambient temperature	-10°C~ + 40°C					
Noise level	≤50dB					



# SBW-F series 300KVA-2000KVA

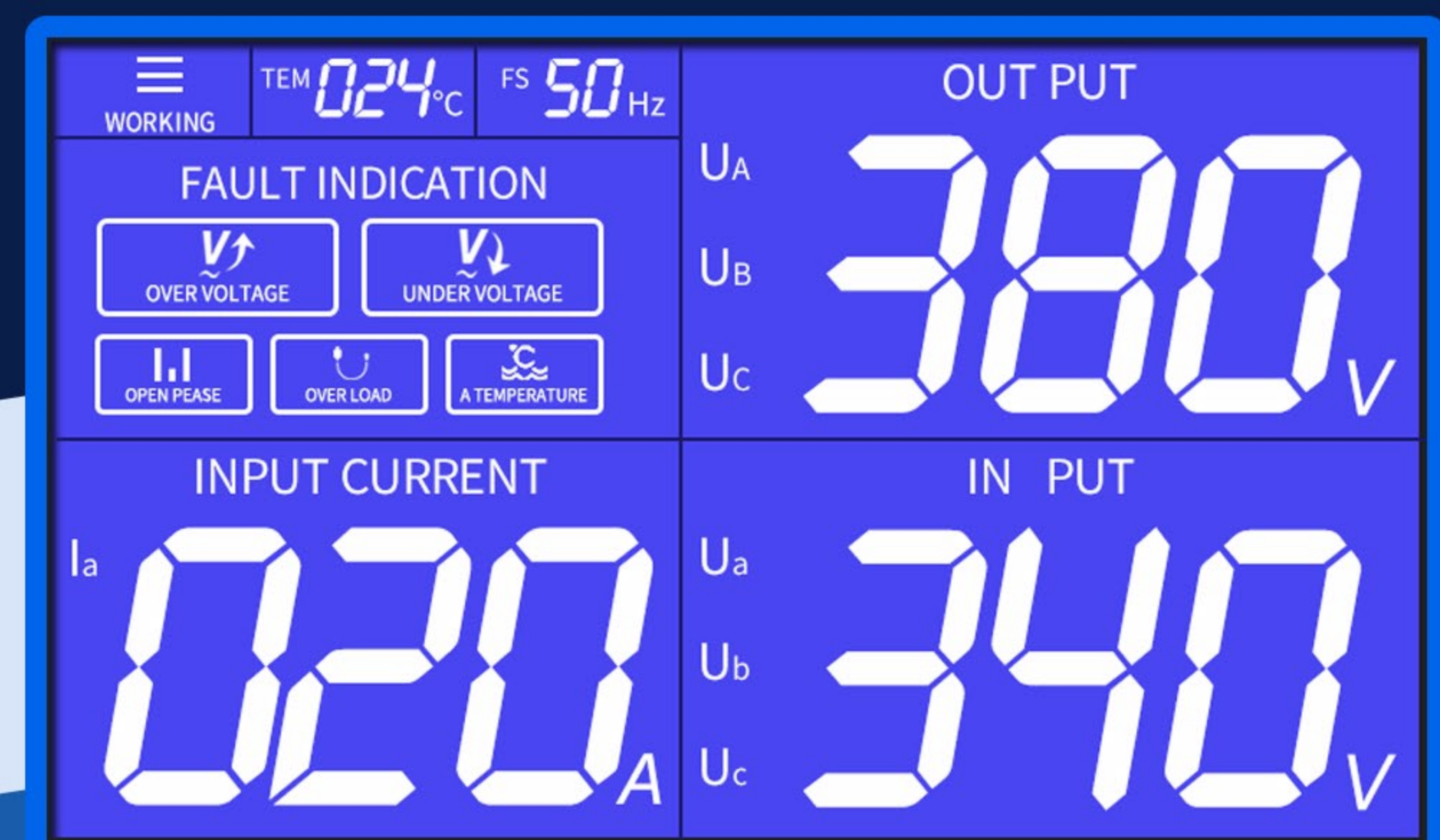


- Three phase
- Servo motor
- Input: 304v-456v
- Digital display



MODEL	SBW-F-300KVA	SBW-F-400KVA	SBW-F-500KVA	SBW-F-1000KVA	SBW-F-1500KVA	SBW-F-2000KVA
Phase	Three phase					
Input voltage	AC 304-456V <b>or customized</b>					
Output voltage	AC 380V <b>or customized</b>					
Frequency	50Hz / 60 Hz					
Precision	±3%					
Work efficiency	>95%					
Control type	Servo motor					
Digital display	Show input and output voltage					
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature					
Ambient temperature	-10°C~ + 40°C					
Noise level	≤50dB					

# SBW series 60KVA-300KVA

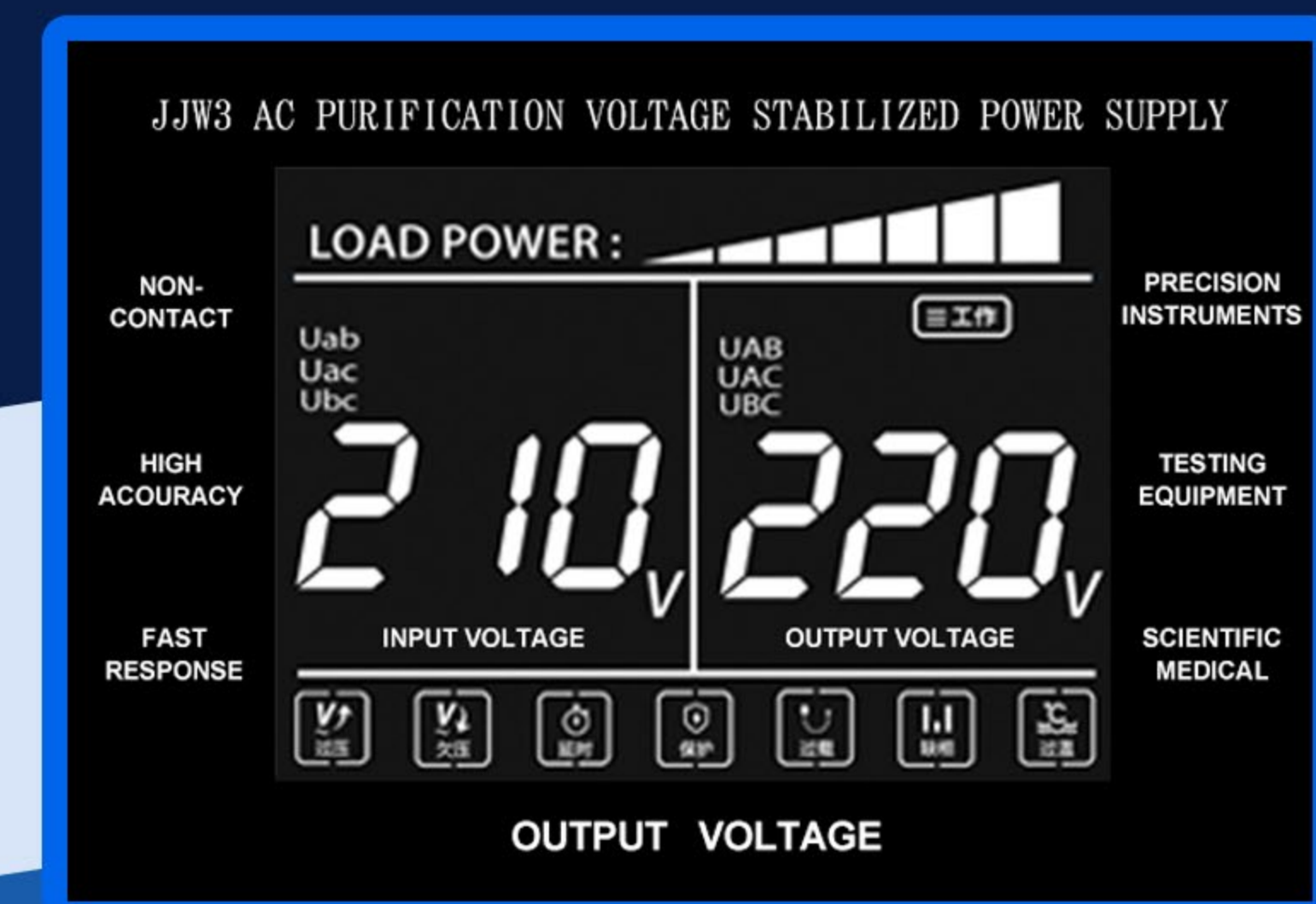


- Three phase
- Servo motor
- Input: 304v-456v
- Digital display



MODEL	SBW-60KVA	SBW-100KVA	SBW-150KVA	SBW-200KVA	SBW-250KVA	SBW-300KVA
Phase	Three phase					
Input voltage	AC 304-456V or customized					
Output voltage	AC 380V or customized					
Frequency	50Hz / 60 Hz					
Precision	±3%					
Work efficiency	>95%					
Control type	Servo motor					
Digital display	Show input and output voltage					
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature					
Ambient temperature	-10°C~ + 40°C					
Noise level	≤50dB					

# JJW3 series 1KVA-20KVA

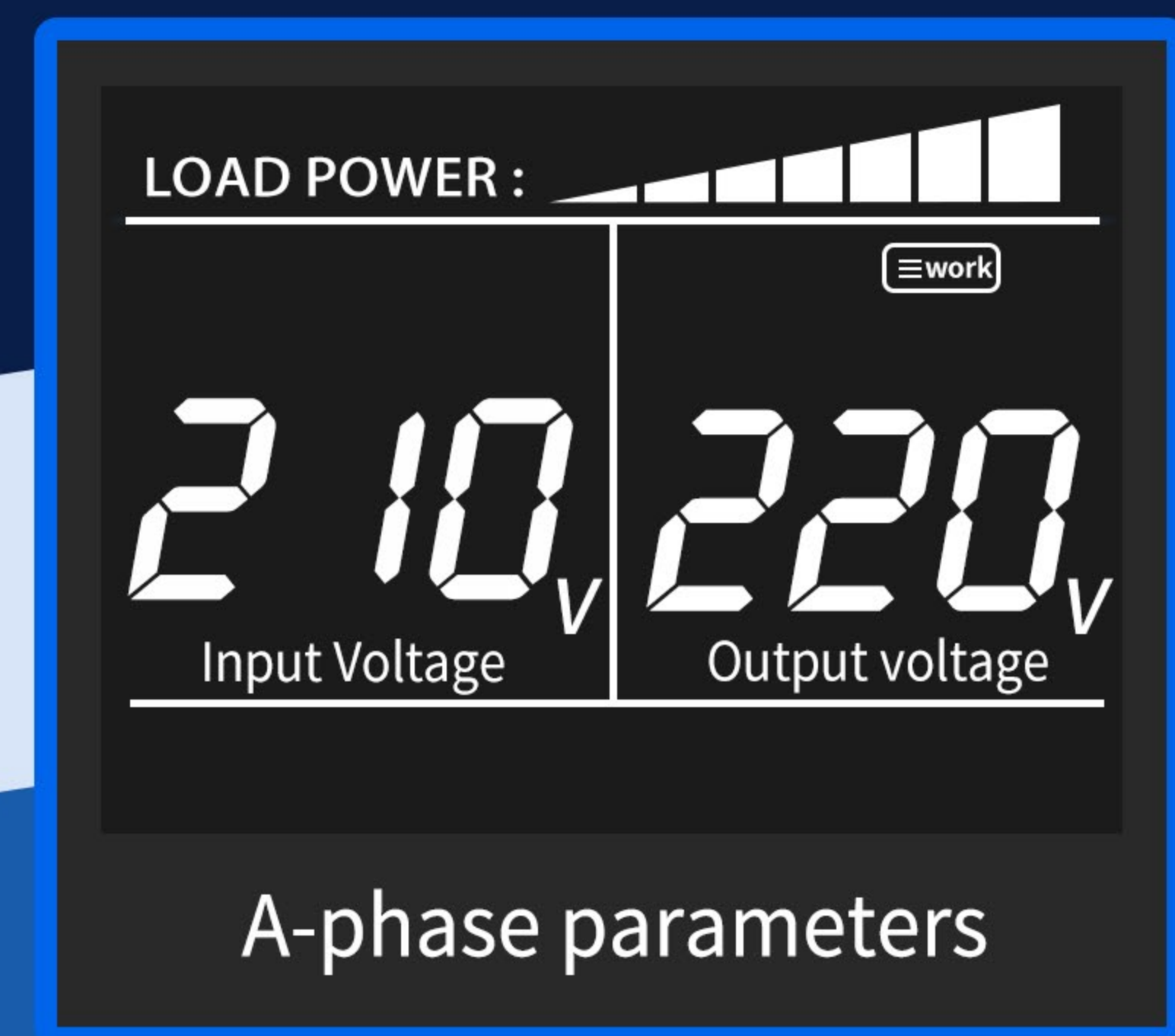


- Single phase
- Servo motor
- Input: 175v-225v
- Digital display



MODEL	JJW3-1KVA	JJW3-2KVA	JJW3-3KVA	JJW3-5KVA	JJW3-10KVA	JJW3-15KVA	JJW3-20KVA
Phase	Single phase						
Input voltage	AC 175-225V or customized						
Output voltage	AC 220V or customized						
Frequency	50Hz / 60 Hz						
Precision	±1%						
Waveform distortion	No additional waveform distortion						
Insulation resistance	single phase >5MΩ						
Digital display	Show input and output voltage						
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature						
Ambient temperature	-10°C~ + 40°C						
Noise level	≤50dB						

# JSW series 10KVA-120KVA



- Three phase
- Servo motor
- Input: 304v-456v
- Digital display



MODEL	JSW-10KVA	JSW-20KVA	JSW-30KVA	JSW-40KVA	JSW-50KVA	JSW-60KVA	JSW-80KVA	JSW-100KVA	JSW-120KVA
Phase	Three phase								
Input voltage	AC 304-456V or customized								
Output voltage	AC 380V or customized								
Frequency	50Hz / 60 Hz								
Precision	±1%								
Waveform distortion	No additional waveform distortion								
Insulation resistance	three phase >2MΩ								
Digital display	Show input and output voltage								
Protection	Over/Under Voltage, Over Load, Short Circuit, Over Temperature								
Ambient temperature	-10°C~ + 40°C								
Noise level	≤50dB								