

**AN APPEALING SOURCE
FOR SMOOTH & BACKUP
POWER REQUIREMENTS**



**60* Months Warranty
(36+24)**

Inverter/UPS/Batteries (Tubular & SMF)

- ✔ Electrical performances conform to IS
- ✔ Reduced top up frequency
- ✔ Corrosion resistant special alloy for spines & grids
- ✔ Rugged polypropylene heat sealed and vibration resistant casing
- ✔ High puncture resistant PE Separators to prevent internal shorting
- ✔ Quick Charging
- ✔ Long Back up and Long Life
- ✔ Higher number of deep discharge cycles
- ✔ Withstand frequent power cuts with low maintenance
- ✔ Extra strong gauntlets for high performance

Applications

- ✔ Domestic Inverter
- ✔ UPS Systems
- ✔ Online / Offline UPS
- ✔ Hospitals, Banks
- ✔ Solar Systems
- ✔ Ongrid / Offgrid Solar System

ADDITIONAL COST-EFFECTIVE & ECO-FRIENDLY

SPECIAL FEATURES

Extra heavy duty tubular plates as per exclusive VEGAS Design ensuring durability, resistance to corrosion and inbuilt margins for high ambient temperatures and vibrations.



VOLTRONIC

VOLTRONIC batteries are assembled with tubular positive and negative plates made of special alloy. Strong, P-P container construction.

They are provided with transparent sealed float indicators micro porous Aqua trap vent plugs, which allow generated gases to escape and trap water particles, returning the major portion to the electrolyte. this reduces the frequency of topping up. With extra electrolyte head and proper voltage control, the frequency of topping up will be 4 times in a year.

BATTERY PARAMETERS

- ☺ Charging Condition: A) Float charging voltage range 13.5V-13.8V B) Cyclic charging voltage range 14.5V-15.5V.
- ☺ Charging current 10% of the battery capacity. ☺ Under voltage cutoff setting -10.5V.
- ☺ Electrolyte specific gravity at end of full Charge: 1.240+/-0.005.

TECHNICAL SPECIFICATION

SL. NO.	BATTERY TYPE	MODEL	NOMINAL VOLTAGE	CAPACITY	BATTERY DIMENSION(APPROX+/-5MM)			
					LENGTH	WIDTH	HEIGHT	WEIGHT
INVATALL TUBULAR BATTERIES								
01	INVATALL	GPH12100	12 VOLT	100 AH	502	190	415	53
02	INVATALL	GPH12120	12 VOLT	120 AH	502	190	415	55
03	INVATALL	GPH12150	12 VOLT	150 AH	502	190	415	60
04	INVATALL	GPH12180	12 VOLT	180 AH	502	190	415	63
05	INVATALL	GPH12200	12 VOLT	200 AH	502	190	415	65

NOTE: Ensure that the temp. of the electrolyte during charging does not exceed 55° C. if it exceed, reduce the charging current or discontinue charging & resume charging the temperature comes down to 45° C.

Manufacture / Marketed by

Voltronic Technologies Pvt. Ltd.

H.O: Rakavis Square, 4th Floor, 8 Sowripalayam Road, Rahman Sait Colony, Ramanathapuram, Coimbatore - 641 045

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Website: www.voltronictechnologies.com

Associate Business Partner

THE SIGN OF TECHNOLOGY

EA900Pro

1 kVA ~ 3 kVA (1:1)
PF 0.9



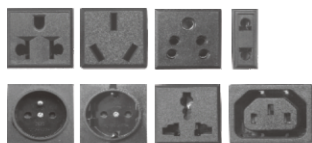
Features

- High frequency on-line double conversion technology
- DSP (Digital signal processors) control technology
- Active power factor correction (APFC), input power factor up to 0.99
- Output power factor 0.9
- Wide input voltage range (110 V ~ 300 Vac) and frequency range (40 ~ 70 Hz)
- Auto sensing frequency
- 50 / 60 Hz frequency conversion
- Cold start
- Rear ventilation design and variable speed fan
- Effective software and hardware protection
- Quick and stable charging, 90% capacity restored in 3 h (standard model UPS)
- Linear derating in low voltage input reducing battery discharging times
- Settable delayed start when power is restored
- Advanced battery management (ABM)
- Multiple functions settable via LCD: output voltage, EOD, auto-start, bypass mode, ECO mode and frequency conversion mode
- Multi-platform communications: RS232 (standard), USB / RS485 / SNMP / dry contacts (optional)

Available Options

- Optional USB, RS485 card, AS400 dry contacts, SNMP card, SMS alarms, EPO function, and 12 A charger (2–3 kVA only)

Rear Panel



Optional sockets

1. Overcurrent Protection
2. AC Input
3. Modem/Tel/Fax
4. DC Input
5. Outlet
6. Fan
7. RS232
8. USB (optional)
9. EPO (optional)
10. SNMP/AS400 (optional)



Specifications

MODEL	EA901PS		EA901PH	EA902PS		EA902PH	EA903PS		EA903PH
Capacity	1 kVA / 900 W			2 kVA / 1800 W			3 kVA / 2700 W		
INPUT									
Rated voltage	208 V / 220 V / 230 V / 240 Vac								
Voltage range	110 ~ 176 Vac (linear derating between 50% and 100% load); 176 ~ 280 Vac (no derating); 280 ~ 300 Vac (derating 50%)								
Frequency	40 ~ 70 Hz (auto-sense)								
Power factor	≥ 0.99								
Bypass voltage range	– 25% ~ + 15% (settable)								
OUTPUT									
Voltage	208 V / 220 V / 230 V / 240 Vac (settable via LCD)								
Voltage regulation	± 1%								
Frequency	45 ~ 55 Hz or 55 ~ 65 Hz (synchronized range); 50 / 60 Hz ± 0.1 Hz (battery mode)								
Waveform	Sinusoidal								
Crest factor	3:1								
Harmonic distortion	≤ 2% (linear load); ≤ 5% (non-linear load)								
Transfer time	Mains mode to battery mode: 0 ms Inverter mode to bypass mode: 4 ms (typical)								
Overload	105% ~ 125% for 1 min, 125% ~ 150% for 30 s, > 150% for 300 ms								
EFFICIENCY									
Mains mode	≥ 90%			≥ 91%			≥ 92%		
Battery mode	≥ 85%			≥ 86%			≥ 87%		
ECO mode	≥ 95%			≥ 96%			≥ 97%		
BATTERIES									
DC voltage	24 V	36 V	36 V	48 V	72 V	72 V	72 V	96 V	96 V
Inbuilt battery	2 × 9 Ah	3 × 7 Ah	/	4 × 9 Ah	6 × 7 Ah	/	6 × 9 Ah	8 × 7 Ah	/
Charging current (max.)	1 A		6 A	1 A		6 A	1 A		6 A
Recharge time	8 h								
ALARMS									
Utility failure	4 s per beep								
Low battery	1 s per beep								
Overload	1 s twice beep								
UPS fault	Long beep								
OTHERS									
Communications	RS232 (standard), USB / RS485 / dry contacts / SNMP (optional)								
Operating temperature	0 ~ 45℃								
Relative Humidity	0 ~ 90% (non-condensing)								
Noise level	≤ 50 dB (1 m)								
Dimensions (W × D × H) (mm)	144 × 336 × 214	144 × 414 × 214	144 × 336 × 214	191 × 418 × 335				191 × 464 × 335	191 × 418 × 335
Packaged dimensions (W × D × H) (mm)	232 × 417 × 318	230 × 492 × 320	232 × 417 × 318	318 × 533 × 471				320 × 573 × 472	318 × 533 × 471
Net weight (kg)	9.5	13	6	18	25.8	10.5	27.2	32	11
Gross weight (kg)	10.5	14.2	7	19.5	27.4	12	29	34	12.5

● Derate capacity to 70% in CUCF mode and to 90% when the output voltage is adjusted to 208 Vac.
 ● S means standard model, H means long time model.

● All specifications subject to change without notice.
 ● Custom-made specifications are acceptable.

A Product of

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Website: www.voltronictechnologies.com

Associate Business Partner

EA900G4

6 kVA ~ 20 kVA (1:1)

PF 1.0



Features

- Advanced DSP (Digital signal processors) technology
- Variable speed fan
- Effective software and hardware protection function, robust self-diagnostic function, and abundant event log for check
- Advanced digital parallel technology
- Wide input voltage range, 50 / 60 Hz frequency auto sensing
- Linear derating in low voltage input reducing battery discharging times, extending the service life of battery
- Dual-input design, supporting independent bypass
- Output power factor improved from 0.9 to 1, load capacity increased by 13%
- Flexible battery configuration (settable 16 - 20 pcs batteries)
- Charging voltage and current configured by demands
- Ability to switch on the UPS with batteries
- Settable delayed start time when mains power is restored, reducing the impact on power grid or generator
- Two modes of frequency conversion: 50 Hz input / 60 Hz output or 60 Hz input / 50 Hz output
- LCD+LED display, multi-functional keys operation, friendly human-machine interface
- Powerful background software for parameters configuration
- Compact internal layout, miniaturized the complete unit for small footprint
- Advanced multi-platform communications: RS232, USB, RS485, SNMP and dry contacts communication interfaces
- Intelligent battery management, automatic floating / equalizing charge control, charger dormancy control, increasing battery life by 50%
- Active power factor correction (APFC), input power factor up to 0.99
- High efficiency 95% (up to 98% in ECO mode)
- Equipped with self-aging function

Available Options

- RS232 and smart card slot included
- Optional parallel function, battery temperature compensation, SNMP card, USB, RS485 card, dry contacts, EMD, and SMS alarms

Rear Panel

1. RS232
2. EPO
3. Parallel port (optional)
4. USB (optional)
5. Temperature detection (optional)
6. SNMP (optional)
7. Reserved: for customer function such as manual bypass, battery breaker, socket ect.
8. Fans
9. Bypass breaker
10. Input breaker
11. GND
12. Terminals and terminal cover



6 kH / 10 kH

15 kH / 20 kH

6 kS / 10 kS

Specifications

MODEL	6 kVA	10 kVA	15 kVA	20 kVA
Capacity	6 kVA / 6000 W	10 kVA / 10000 W	15 kVA / 15000 W	20 kVA / 20000 W
INPUT				
Input wiring	Single-phase three-wire (1 Φ + N + PE)			
Rated voltage	208 V / 220 V / 230 V / 240 Vac			
Voltage range	110 ~ 176 Vac (linear derating between 50% and 100% load); 176 ~ 288 Vac (no derating)			
Rated frequency	50 / 60 Hz (auto-sensing)			
Frequency range	40 ~ 70 Hz			
Power factor	≥ 0.99			
Bypass voltage range	– 40% ~ +15% (settable)			
Total harmonic distortion (THDI)	≤ 5%			
OUTPUT				
Output wiring	Single-phase three-wire (1 Φ + N + PE)			
Rated voltage	208 V (PF=0.9) / 220 V / 230 V / 240 Vac			
Voltage regulation	± 1%			
Frequency	Synchronized to bypass in mains mode; 50 / 60 Hz ± 0.1% Hz in battery mode			
Waveform	Sinusoidal			
Power factor	1			
Total harmonic distortion (THDV)	≤ 1% (linear load); ≤ 4% (non-linear load)		≤ 1% (linear load); ≤ 3% (non-linear load)	
Crest factor	3:1			
Overload capability	102% ~ 110% for 10 min, 110% ~ 125% for 1 min, 125% ~ 150% for 30 s			
BATTERIES				
DC voltage	192 Vdc (192 / 240 Vdc settable)			
Number of battery	16 pcs (16 ~ 20 settable)			
Inbuilt battery (standard model)	12 / 7 Ah × 16	12 / 9 Ah × 16	/	/
Charging current	Standard model: 1 A; Long time model: 5 A (default), 1 ~ 5 A settable; 12 A (6~10 kVA optional); 10 A (15~20 kVA optional)			
Recharge time	Standard model: 90% capacity restored in 8 hours; Long time model: depend on the capacity of battery			
SYSTEM				
Efficiency	≥ 94% at 100% load, max. 95% at 60% load; ≥ 98% in ECO mode			
Switching time	0 ms			
Protections	Short-circuit, overload, overtemperature, battery low voltage, overvoltage, undervoltage and fan failure			
Max. number of parallel connections	4			
Communications	RS232 (standard), USB / RS485 / dry contacts / SNMP / battery temperature compensation (optional)			
Display	LCD + LED			
OTHERS				
Operating temperature	0℃ ~ 45℃			
Storage temperature	–25℃ ~ 55℃ (without battery)			
Humidity	0 ~ 95% (non-condensing)			
Altitude	≤ 1000 m, derating 1% for each additional 100 m			
IP rating	IP 20			
Noise level at 1 m	≤ 55 dB	≤ 58 dB		
Dimensions (W × D × H) (mm)	191 × 465 × 711 (S) 191 × 465 × 350 (H)	191 × 495 × 711 (S) 191 × 495 × 350 (H)	191 × 495 × 515 (H)	
Packaged dimensions (W × D × H) (mm)	654 × 310 × 941 (S) 595 × 318 × 475 (H)	685 × 310 × 941 (S) 617 × 318 × 475 (H)	593 × 285 × 618 (H)	
Net weight (kg)	53 (S) 14.5 (H)	62 (S) 16.5 (H)	26.5 (H)	
Gross weight (kg)	61 (S) 16 (H)	70 (S) 18 (H)	28 (H)	

• S means standard model; H means long time model.
• All specifications are subject to change without notice.

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EA900G4

6 kVA ~ 20 kVA (3:1)

PF 1.0



Features

- Advanced DSP (Digital signal processors) technology
- Variable speed fan
- Effective software and hardware protection function, robust self-diagnostic function, and abundant event log for check
- Advanced digital parallel technology
- Wide input voltage range, 50 / 60 Hz frequency auto sensing
- Linear derating in low voltage input reducing battery discharging times, extending the service life of battery
- Dual-input design, supporting independent bypass
- Output power factor improved from 0.9 to 1, load capacity increased by 13%
- Flexible battery configuration (settable 16 - 20 pcs batteries)
- Charging voltage and current configured by demands
- Ability to switch on the UPS with batteries
- Settable delayed start time when mains power is restored, reducing the impact on power grid or generator
- Two modes of frequency conversion: 50 Hz input / 60 Hz output or 60 Hz input / 50 Hz output

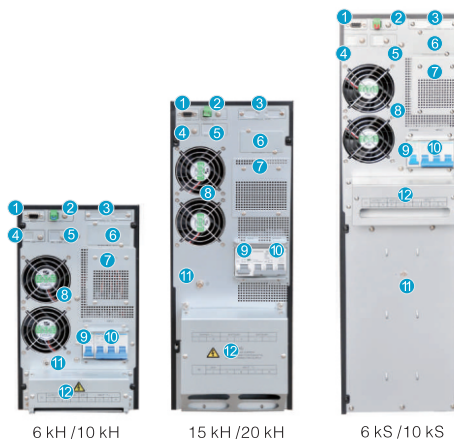
- LCD+LED display, multi-functional keys operation, friendly human-machine interface
- Powerful background software for parameters configuration
- Compact internal layout, miniaturized the complete unit for small footprint
- Advanced multi-platform communications: RS232, USB, RS485, SNMP and dry contacts communication interfaces
- Intelligent battery management, automatic floating / equalizing charge control, charger dormancy control, increasing battery life by 50%
- Active power factor correction (APFC), input power factor up to 0.99
- High efficiency 95% (up to 98% in ECO mode)
- Equipped with self-aging function

Available Options

- RS232 and smart card slot included
- Optional parallel function, battery temperature compensation, SNMP card, USB, RS485 card, dry contacts, EMD, and SMS alarms

Rear Panel

1. RS232
2. EPO
3. Parallel port (optional)
4. USB (optional)
5. Temperature detection (optional)
6. SNMP (optional)
7. Reserved: for customer function such as manual bypass, battery breaker, socket ect.
8. Fans
9. Bypass breaker
10. Input breaker
11. GND
12. Terminals and terminal cover



6 kH / 10 kH

15 kH / 20 kH

6 kS / 10 kS

Specifications

MODEL	6 kVA	10 kVA	15 kVA	20 kVA
Capacity	6 kVA / 6000 W	10 kVA / 10000 W	15 kVA / 15000 W	20 kVA / 20000 W
INPUT				
Input wiring	Three-phase five-wire (3Φ + N + PE)			
Rated voltage	380 V / 400 V / 415 Vac			
Voltage range	190 ~ 305 Vac (linear derating between 50% and 100% load); 305 ~ 499 Vac (no derating)			
Rated frequency	50 / 60 Hz (auto-sensing)			
Frequency range	40 ~ 70 Hz			
Power factor	≥ 0.99			
Bypass voltage range	- 40% ~ +15% (settable)			
Total harmonic distortion (THDI)	≤ 5%			
OUTPUT				
Output wiring	Single-phase three-wire (1Φ + N + PE)			
Rated voltage	208 V (PF=0.9) / 220 V / 230 V / 240 Vac			
Voltage regulation	± 1%			
Frequency	Synchronized to bypass in mains mode; 50 / 60 Hz ± 0.1% Hz in battery mode			
Waveform	Sinusoidal			
Power factor	1			
Total harmonic distortion (THDV)	≤ 1% (linear load); ≤ 3% (non-linear load)			
Crest factor	3:1			
Overload capability	102% ~ 110% for 10 min, 110% ~ 125% for 1 min, 125% ~ 150% for 30 s			
BATTERIES				
DC voltage	192 Vdc (192 / 240 Vdc settable)			
Number of battery	16 pcs (16 ~ 20 settable)			
Inbuilt battery (standard model)	12 / 7 Ah × 16	12 / 9 Ah × 16	/	/
Charging current	Standard model: 1 A; Long time model: 5 A (default), 1 ~ 5 A settable; 10 A (optional)			
Recharge time	Standard model: 90% capacity restored in 8 hours; Long time model: depend on the capacity of battery			
SYSTEM				
Efficiency	≥ 94% at 100% load, max. 95% at 60% load, ≥ 98% in ECO mode			
Switching time	0 ms			
Protections	Short-circuit, overload, overtemperature, battery low voltage, overvoltage, undervoltage and fan failure			
Max. number of parallel connections	4			
Communications	RS232 (standard), USB / RS485 / dry contacts / SNMP / battery temperature compensation (optional)			
Display	LCD + LED			
OTHERS				
Operating temperature	0℃ ~ 45℃			
Storage temperature	-25℃ ~ 55℃ (without battery)			
Humidity	0 ~ 95% (non-condensing)			
Altitude	≤ 1000 m, derating 1% for each additional 100 m			
IP rating	IP 20			
Noise level at 1 m	≤ 58 dB			
Dimensions (W × D × H) (mm)	191 × 495 × 711 (S) 191 × 495 × 350 (H)	191 × 495 × 515 (H)		
Packaged dimensions (W × D × H) (mm)	685 × 310 × 941 (S) 617 × 318 × 475 (H)	593 × 285 × 618 (H)		
Net weight (kg)	58.5 (S) 18.5 (H)	64 (S) 18.5 (H)	26.5 (H)	
Gross weight (kg)	66.5 (S) 20 (H)	72 (S) 20 (H)	28 (H)	

• S means standard model; H means long time model.
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Associate Business Partner

EA900Pro

10 kVA ~ 30 kVA (3:3)
PF 0.9



Features

- DSP digital control technology
- Active power factor correction (APFC), input power factor up to 0.99
- Output power factor 0.9
- Cold start
- Dual input
- Wide input voltage range (190 V ~ 485 V)
- Auto sensing frequency
- 50 / 60 Hz frequency conversion mode
- Work efficiency up to 98% in ECO mode
- Auto control fan speed when loads varies
- Auto power ON/OFF according to the load capacity set by users
- Flexible battery configuration for using 14/16/18/20 pcs batteries
- Compact internal layout, miniaturized the complete unit for small footprint
- LCD+LED display, multi-functional keys operation, friendly human-machine interface
- Powerful background software for parameters configuration and online updating
- Doubling the battery charging speed, 90% capacity restored in 4 hours (standard model UPS)
- Linear derating in low voltage input, reducing battery discharging times, extending the service life of battery
- Advanced battery management (ABM), automatic floating / equalizing charge control, charger dormancy control
- Configurable switching time from battery mode to mains mode when mains power is restored, reducing the impact on power grid or generator
- Effective software and hardware protection function, powerful self-diagnostic function, abundant historical records
- Standard emergency power off (EPO)
- Standard maintenance bypass
- Standard RS232/USB communication port
- Optional RS485 / SNMP / AS400 communication port and SMS alarms
- Optional N+X redundancy parallel up to 6 units
- Optional battery temperature compensation, EMD environmental sensors

Rear Panel

1. Mains Input
2. DC Input
3. Bypass Input
4. Output
5. Mains Input Breaker
6. Bypass Input Breaker
7. Maintenance Bypass
8. Fan
9. RS232
10. USB
11. EPO
12. Battery Temperature Compensation (Optional)
13. Intelligent Slot 1 (SNMP / AS400 / RS485 Optional)
14. Intelligent Slot 2 (Optional)
15. Parallel Card (optional)
16. Battery Breaker



10 kH

15 ~ 30 kH

10 kS

15 ~ 30 kS

Specifications

MODEL	EA9010P	EA9015P	EA9020P	EA9030P
Capacity	10 kVA / 9 kW	15 kVA / 13.5 kW	20 kVA / 18 kW	30 kVA / 27 kW
INPUT				
Rated voltage	360 V / 380 V / 400 V / 415 Vac			
Voltage range	277 ~ 485 Vac (no derating); 190 ~ 277 Vac (linear derating between 50% and 100% load)			
Rated frequency	50 / 60 Hz (auto-sense)			
Frequency range	40 ~ 70 Hz			
Power factor	≥ 0.99			
Total harmonic distortion (THDI)	≤ 5%			
Bypass voltage range	- 40% ~ + 15% (settable)			
OUTPUT				
Voltage	360 V / 380 V / 400 V / 415 Vac (settable)			
Voltage regulation	± 1%			
Frequency	45 ~ 55 Hz or 55 ~ 65 Hz (synchronized range); 50 / 60 Hz ± 0.1 Hz (battery mode)			
Waveform	Sinusoidal			
Crest factor	3:1			
Total harmonic distortion (THDV)	≤ 2% (linear load); ≤ 5% (non-linear load)			
Transfer time	Mains mode to battery mode: 0 ms; Inverter mode to bypass mode: 0 ms			
Inverter overload capability	102% ~ 125%: transfer to bypass in 10 mins; 125% ~ 150%: transfer to bypass in 1 min; > 150%: transfer to bypass in 0.5 s			
Bypass overload capability	102% ~ 125%: shut down in 20 mins; 125% ~ 150%: shut down in 2 mins; > 150%: shut down in 1 s			
BATTERIES				
DC voltage	Standard model: 240 Vdc; Long time model: 192 Vdc (168V / 192V / 216V / 240V optional)			
Inbuilt battery of standard model	20 × 7 Ah	40 × 7 Ah	40 × 9 Ah	60 × 9 Ah
Charging current	Long time model: 7 A supplied (additional 7 A is optional) Standard model: 1 A, 2 A, 3.5 A settable			
Recharge time	Standard model: 90% capacity restored in 4 hours; Long time model: depend on the capacity of battery			
SYSTEM				
Efficiency	≥ 93%, ECO mode 98%			
Display	LCD + LED			
Alarm	Battery mode, low battery, fans fault etc.			
Max. parallel numbers	6			
Communications	RS232 / USB (standard), RS485 / dry contacts / SNMP (optional)			
EMI	IEC / EN62040-2			
EMS	IEC61000-4-2 (ESD)			
	IEC61000-4-3 (RS)			
	IEC61000-4-4 (EFT)			
	IEC61000-4-5 (surge)			
OTHERS				
Humidity	20 ~ 90% RH @ 0 ~ 40℃ (non-condensing)			
Noise level	≤ 60 dB (1 m)	≤ 65 dB (1 m)		
Dimensions (W × D × H) (mm)	350 × 655 × 732 (H)			
	350 × 785 × 858 (S)	350 × 785 × 1078 (S)		
Packaged dimensions (W × D × H) (mm)	472 × 780 × 920 (H)			
	472 × 910 × 1050 (S)	472 × 910 × 1260 (S)		
Net weight (kg)	55 (H), 115 (S)	60 (H), 155 (S)	61 (H), 175 (S)	65 (H), 235 (S)
Gross weight (kg)	65 (H), 125 (S)	70 (H), 170 (S)	71 (H), 190 (S)	75 (H), 250 (S)

- Derate capacity to 90% when the output voltage is adjusted to 360 Vac.
- S means standard model, H means long time model.

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