



High Frequency UPS Single Input Single Output 8KW Capacity Online Long Lasting UPS

Our Product Introduction

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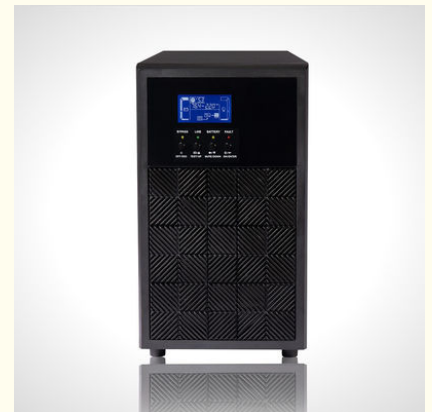
Basic Information

- Place of Origin: CHINA
- Brand Name: Daxin
- Certification: /
- Model Number: H10KL
- Minimum Order Quantity: 1 pcs
- Packaging Details: Woodcase/ Paper box
- Delivery Time: 15-25 days
- Payment Terms: T/T
- Supply Ability: 10000pcs/month

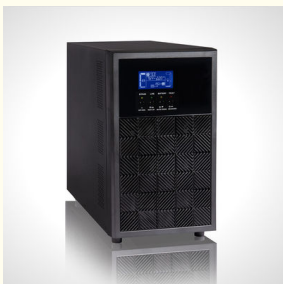


Product Specification

- Output Capacity: 10KVA/8KW
- Battery Voltage: 192V
- Size: 442*190*318
- UPS Type: Online
- Input Phase: Single Phase
- Highlight: 10kva high frequency ups,
10kva ups uninterruptible power supply



More Images



Product Description

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>Power Range: 10K VA

>Working mode: single input and single output, double conversion online operation.

>Application scope: Widely used in various industries such as government, finance, communications, education, transportation, meteorology, radio and television, industrial and commercial taxation, medical care, energy and electricity, etc.

High Frequency UPS Single Input Single Output 8KW Capacity Online UPS Features:

- True online double conversion
- Microprocessor control ensures high reliability
- Input power factor correction
- Output power factor can reach 0.8
- Wide mains input range (110 V – 300 V)
- Efficient frequency conversion mode
- Generator compatible
- Optional exquisite SNMP card can be perfectly monitored alone or with USB, RS232
- Simple operation control through the display, and comprehensive display monitoring UPS status
- ECO mode provides energy saving effect
- Emergency power off (EPO)
- Models above 6K use DSP technology, built-in maintenance bypass switch (optional)
- Smart battery charging design extends battery life and performance
- Built-in isolation transformer (optional)

High Frequency Single Input Single Output 8KW Capacity Online UPS Technical Parameters:

model	H10 KL	
Phase	Single-phase grounding	
capacity	10000 VA / 8000 W	
enter		
Voltage range	110 -300VAC at 50% load 176-300 VAC at 100% load	
Frequency range	46Hz ~ 54 Hz or 56Hz ~ 64 Hz	
Power Factor	≥0.99	
Output		
Output voltage	208/220/230/240VAC	
Voltage range (battery mode)	± 1%	
Frequency range (synchronous correction range)	46Hz ~ 54 Hz or 56Hz ~ 64 Hz	
Frequency range (battery mode)	50 Hz ± 0.1 Hz or 60 Hz ± 0.1 Hz	
Surge ratio	3:01	
Harmonic distortion	≤ 3% THD (Linear Load) ≤5% THD (non-linear load)	
Conversion time	AC to DC	0ms
	Inverter to Bypass	0ms
Waveform (Battery Mode)	Pure sine wave	
efficiency		
Mains mode	93 %	
Battery Mode	91 %	
Battery		
Standard Machine	Battery Model	12V / 9AH
	quantity	16
	Maximum charging current	Default: 1.0A ± 10%, Max.: 2.0A ± 10%
Long-acting machine	Battery Model	Depends on battery configuration
	quantity	16-20 (adjustable)**
	Maximum charging current	1A/2A/4A/6A (adjustable, 6A only applies to 16 batteries)
Appearance		
LCD or LED display	Load size, Battery capacity, AC mode, Battery mode, Bypass mode, Fault indication	
Dimensions		
Standard Machine	Dimensions, depth x width x height (mm)	442 x 190 x 688
	Net weight (kg)	65
Long-lasting models	Dimensions, depth x width x height (mm)	442 x 190 x 318
	Net weight (kg)	15
Usage Environment		
Temperature and humidity	Relative humidity 0-95 % and temperature 0- 40°C (non-condensing)	
noise	Less than 5-8 dBA @ 1 meter	

Control Management	
Smart RS-232 / USB	Supports Windows® 2000/2003/XP/Vista/2008, Windows® 7/8, Linux, Unix, and MAC
Optional SNMP	Power management supports SNMP management and network management

01 Stable and reliable
ONLINE DOUBLE CONVERSION TECHNOLOGY COMPLETELY ELIMINATES THE IMPACT OF POWER FAILURES AND EFFECTIVELY PROTECTS THE LOAD FROM UNINTERRUPTED OPERATION

02 Ultra-wide voltage
ULTRA-WIDE VOLTAGE INPUT RANGE, EFFECTIVELY REDUCING THE NUMBER OF BATTERY CHARGES AND EXTENDING

03 Green and Energy Saving
REDUCE ENERGY LOSS, EFFICIENCY UP TO 90%, ULTRA-SMALL SIZE, SIGNIFICANTLY SAVES SPACE
COMPARED TO TRADITIONAL UPS SYSTEMS

04 Convenient and easy to use
EASY TO OPERATE, LCD DISPLAY, FRIENDLY HUMAN-MACHINE INTERFACE, STANDARD MACHINE



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