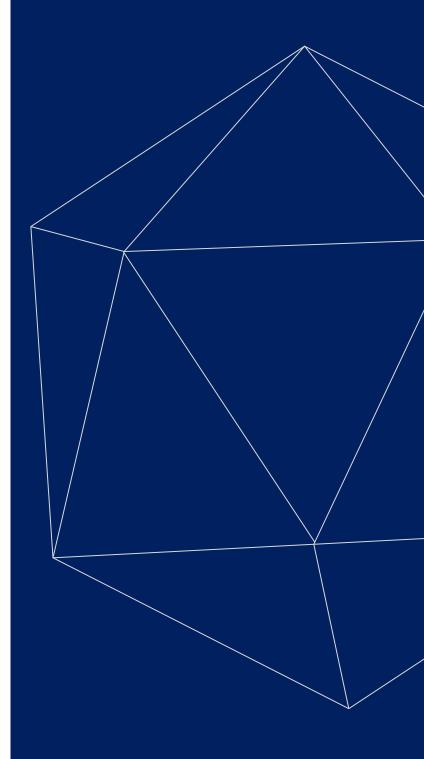


Kalstein A different accompaniment, at your service

LABORATORY LINES UPS





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With more than 25 years growing with our customers, Kalstein's multiformat and modern content, is now present in more than 10 countries and increasing.



UPS

Technical Description





Rated capacity: 5400W	Appearance size W*D*H: 248*565*500mm
Input voltage: 120-275VAC	Battery: 12V/7Ah*15PCS
Input frequency: (40-70) HZ	Battery backup time: >4min (depending on user needs
	and configuration)
Input power factor: ≥0.99	Recharge time: 90% recharge in 5 hours
Output voltage: 220VAC	Efficiency: mains mode > 94% ECO high efficiency
	mode > 98%
Output accuracy: ±1%	LED display: load/power/input/output/operating mode
Output frequency: 50/60HZ	Connection: single-phase two-wire + ground
±0.2HZ	Connection. Single-phase two-wife + ground
Output waveform: pure sine	Output harmonic distortion: ≤3%, input THD-V <1%,
output	linear load
Overload capacity: 1min@105%-125% load, 30s@125%-150% load, 0.5s@>150%	
load	
Environmental parameters: temperature 0-40°C temperature 20-90%,(no condensation)	
noise <50Db @distance 1m	
Standards and certifications: IEC61000, IEC62040, GB7260, GB4943, TLC/Energy	
saving certification/Radio and television certification/CQC ready	
Saving continuation, radio and television continuation, odo ready	

Communication interface and software: RS232 (standard configuration), expandable slot

(optional): NMC card, CMC card, AS400 card or USB card can be selected

EPO (optional): emergency shutdown; software: Winpower

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GIVE
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