



# KEPUPS Shutter Power Sources



**1 PHASE INPUT**  
**1 PHASE OUTPUT**

## General Features

- Single control for shutter and UPS control
- 55-75 hours of standby time
- Easy installation anywhere with its compact and stylish design
- Safer due to the absence of a geared motor
- Capability to program up to 32 controllers
- Control of 2 shutters with a 2-channel modern controller
- Ability to operate even at low or high voltage (165 Vac - 240 Vac)
- Visual and audible warnings

Model	JKS 1000	JKS 1500
Power	1000 watt	1500watt
Input Voltage & Frequency	220 VAC; 1 phase /50-60 Hz	
Output Voltage & Frequency	220 VAC; 1 phase /50-60 Hz	
Number of Outputs	2 çıkışlı	
Grid Operation Range	165 – 240 VAC	
RF Operating Frequency	433,92 MHZ	
Battery Type	Maintenance-free dry type	
Number of Batteries	1 Quantity 12V 7 Ah (Optional:2x12V 7-9 Ah)	2 Quantity 12V 9 Ah (Optional:4x12V 7 Ah)
Charging Time	12 Hours	
Standby Time	55 Hours	75 Hours (Optional 225 Hours)
Control Distance	30 m	
Indicators	Grid-Battery-Warning	
Alarms and Warnings	No grid warning, Battery operation warning, Overload warning, No charging warning, High battery warning,	
Protections	Overload protection, High charging protection	
Operating Temperature	0°C – 50°C	
Lifting Weight	160 - 220 kg	250 - 370 kg
Dimensions (HxWxD) mm	339x243x107	
Options	32 controllers	

JCB Energy KEPUPS is specifically designed for shutter motors and is capable of operating any type of motor used in this structure. Unlike other Uninterruptible Power Sources, it offers a standby time of 95-215 hours during power outages. This allows it to maximize the use of its maintenance-free dry type batteries. It can be used in offices and homes with motorized shutters, automatic door systems, garage doors, and any place where tube motors are used.





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