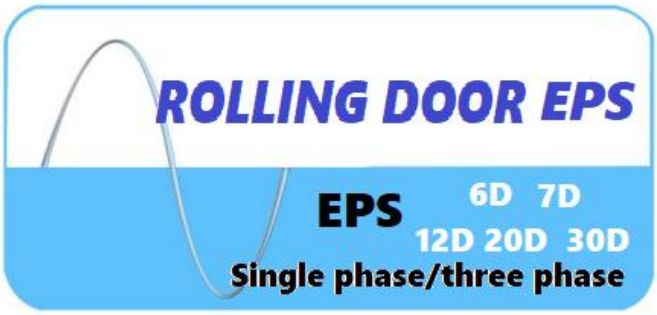
Pure sine wave \Super motor carrying capacity





Technical Specifications

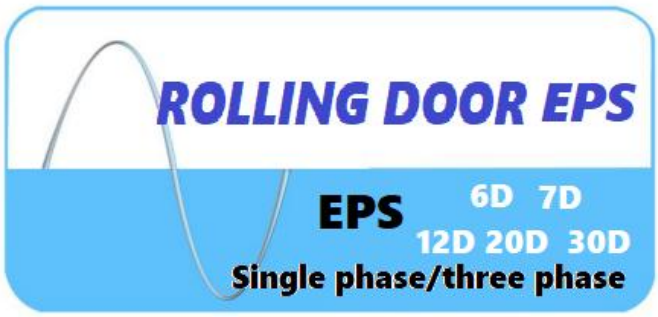
- Motor Power Capacity Range 0.6T/0.7T/1T/1.5T/2T/3T
- LED/LCD Display Smart Online Design and Compact Structure
- Design Microprocessor Control
- Boost and Buck AVR
- Intelligent Battery Management
- Pure Sine Wave Output
- Strong Load Ability,
- Completed Protection Function Against Short-circuit, Overload,
- Lightning and Surge
- Cold Start and Energy Saving

Key Features for Application

- Wide Screen LED Display Brings Convenience When Checking Working Status
- Suitable for Any Tough Environment
- Intelligent Software Management Ensures the Motor of Being Safe
- Can be Connected Widely with Load such as Shutter door motor, survival door motor, fast door motor and so on











Technical Parameter

EPS 30D 380V 3phase

Model	**EPS 6D**	**EPS 7D**	**EPS 12D**	**EPS 20D**		**EPS 30D**	**EPS 50D**		
Maximum Output Power(W)	600W	700W	1200W	2000W		3000W	5000W		
Input Voltage(V)	160~270					330-415V			
Input Frequency(Hz)	50/60+/-5%								
BAT Mode	7AH*2	9AH*2	7AH*4	9AH*4		9AH*7	12AH*8		
Transfer Time()	<8ms					<8s			
Maximum Output Power(W)	800	1300	1500	2600		4000	6000		
Output Voltage(V)	220					380			
Output Frequency(Hz)	50/60+/-2%								
Output Waveform	pure sine wave								
General Protection	**Output Short; Over Voltage;Low-Voltage;Power Utility Short; Low BATT.Voltage**								
Overload Protection	Auto Shut down when load>120%								
Charge Current(A)	1-3A								
Charge Mode	Auto Charge When Start								
machine Dimension(LxWxH)mm	308*226*96MM	308*226*96MM	308*285*120MM	308*285*120MM		550*400*180mm	710*400*180mm		
Package Size	385*340*300mm	385*340*300mm	485*396*215mm	485*396*215mm		630*470*265mm	800*470*265mm		
NG/WG(Kg)	6.5/7.5	7.5/8.5	13/15	15/16.5		48/50	71/74		







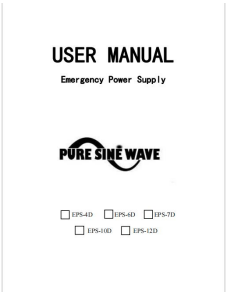
Packing Details



433 remote control



Euro-plug (optional)

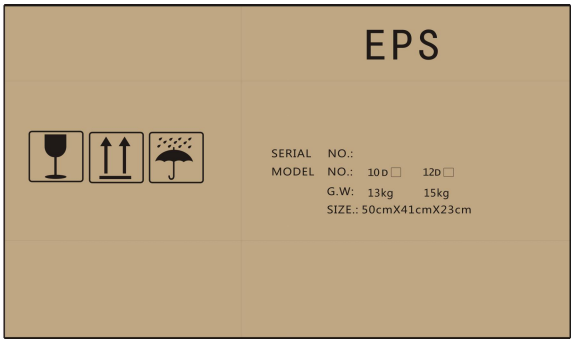


User Manual



EPS 6/7D BOX





EPS 12/20D BOX