

Solar pump inverter (V4)

75kW~132kW



Model	JNP75KH-V4	JNP90KH-V4	JNP110KH-V4	JNP132KH-V4
PV Input				
D.C. Max. Input Voltage	880V			
Recommended MPPT Voltage	460~850V			
D.C. Max. Input Current	166A	205A	251A	287A
Max. MPPT Efficiency	>99%			
Number of String	2			
Mains/Diesel Engine Input				
Voltage	360~460Vac (3PH)			
Frequency	50Hz/60Hz			
A.C. Output				
Max. Motor Output Power	75kW	90kW	110kW	132kW
Rated Output Voltage	380~460Vac (3PH)			
Output Frequency Range	0~50/60Hz			
Rated Output Current	145A	175A	210A	255A
System				
Protection Level	IP65			
Operating Temperature	-25~60 C			
Cooling Way	Force cooling			
Display	LED+LCD			
Communication	RS485/GPRS			
Altitude	3000m, above3000m need derate operating			
Noise Emission	<60dB			
Compliance	EN 50178; IEC/EN 62109-1;IEC61800			
Dimension (W/H/D)	1050/300/820(mm)			
Weight	98kg			