

Hybrid solar pump inverter

9.5kW



Model	JNP9K5H-V5
PV Input	
D.C. Max. Input Voltage	880V
Recommended MPPT Voltage	460~850V
D.C. Max. Input Current	20.6A
Max. MPPT Efficiency	>99%
Number of String	1
A.c. Input	
Voltage	360~460Vac(3PH)
Frequency	50Hz/60Hz(+3%)
A.C. Output	
Max. Application Motor Power	9.5kW
Rated Output Voltage	380~460Vac (3PH)
Output Frequency Range	0~50/60Hz
Rated Output Current	23A
System	
Protection Level	IP66
Operating Temperature	-25~+60℃
Cooling Way	Nature cooling
Display	LED/LCD
Communication	RS485/GPRS/Bluetooth
Altitude	3000m, above3000m need derate operating
Noise Emission	<50dB
Compliance	EN 50178; IEC/EN 62109-1;IEC61800
Dimension (W/H/D)	265/330/150(mm)
Weight	6.5kg

Hybrid solar pump inverter

63kW



Model	JNP63KH-V5
PV Input	
D.C. Max. Input Voltage	880V
Recommended MPPT Voltage	460~850V
D.C. Max. Input Current	140A
Max. MPPT Efficiency	>99%
Number of String	1
A.c. Input	
Voltage	360~460Vac(3PH)
Frequency	50Hz/60Hz(±3%)
A.C. Output	
Max. Application Motor Power	63kW
Rated Output Voltage	380~460Vac (3PH)
Output Frequency Range	0~50/60Hz
Rated Output Current	119A
System	
Protection Level	IP66
Operating Temperature	-25~+60 °C
Cooling Way	Force cooling
Display	LED/LCD
Communication	RS485/GPRS
Altitude	3000m, above3000m need derate operating
Noise Emission	<50dB
Compliance	EN 50178; IEC/EN 62109-1;IEC61800
Dimension (W/H/D)	460/715/260(mm)
Weight	35kg