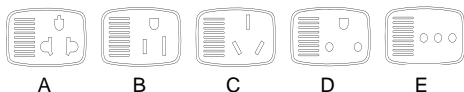


### Power Inverter CAR7501(75W)



Output power (2H)	75W
Output power continuous	65W
Output power surge	150W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	140W
Fuse	1 x 10A
Frequency (±1%)	50/60Hz
Working temperature	-20°C~50°C
Dimensions	120 x 60 x 39mm



### Power Inverter CAR7500(75W)

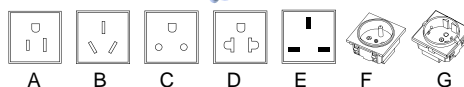


Output power (2H)	75W
Output power continuous	65W
Output power surge	150W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	140W
Fuse	1 x 10A
Frequency (±1%)	50/60Hz
Working temperature	-20°C~50°C
Dimensions	76 x 66 x 37mm

### Power Inverter CAR100(100W)



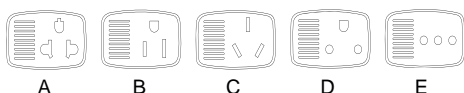
Output power continuous	100W
Output power (2H)	110W
Output USB	DC 5V/500mA
Output power surge	200W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	160W
Fuse	1 x 15A
Frequency (±1%)	50/60Hz
Working temperature	-20°C~50°C
Dimensions	130 x ø65 mm



### Power Inverter CAR1500(150W)



Output power continuous	150W
Output power (2H)	165W
Output power surge	300W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	210W
Fuse	1 x 20A
Frequency (±1%)	50/60Hz
Working temperature	-20°C~50°C
Dimensions	81 x 72 x 43mm



### Smart Power Inverter CAR120(120W)



Output power (2H)	120W
Output power continuous	110W
Output USB	DC 5V/500mA
Output power surge	240W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	180W
Fuse	1 x 15A
Frequency (±1%)	50/60Hz
Working temperature	-20°C~50°C
Dimensions	104 x 66 x 19mm

### Power Inverter CAR2000(200W)

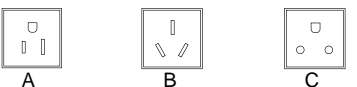


Output power (2H)	200W
Output power continuous	180W
Output power surge	400W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	260W
Fuse	1 x 25A
Frequency (±1%)	50/60Hz
Working temperature	-20°C~50°C
Dimensions	87 x 73 x 43mm

### Power Inverter CAR200(200W)



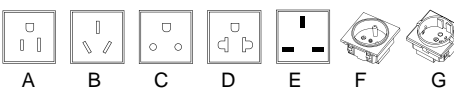
Output power continuous	200W
Output power (2H)	225W
Output power surge	400W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	260W
Fuse	1 x 25A
Frequency (±1%)	50/60Hz
Working temperature	-20°C~50°C
Dimensions	110 x 88 x 47mm



### Power Inverter CAR300(300W)



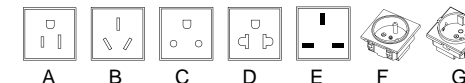
Output power continuous	300W
Output power (2H)	340W
Output power surge	600W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	360W
Fuse	1 x 40A
Frequency (±1%)	50/60Hz
Working temperature	-20°C~50°C
Dimensions	155 x 104 x 55mm



### Power Inverter CAR400(400W)



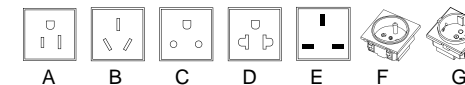
Output power continuous	400W
Output power (2H)	440W
Output power surge	800W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	500W
Fuse	2 x 25A
Frequency (±1%)	50/60Hz
Working temperature	-20°C~50°C
Dimensions	155 x 104 x 55mm



### Power Inverter CAR500(500W)



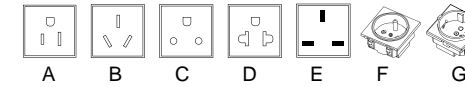
Output power continuous	500W
Output power (2H)	540W
Output power surge	1000W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	600W
Fuse	2 x 30A
Frequency (±1%)	50/60Hz
Working temperature	-20°C~50°C
Dimensions	195 x 104 x 55mm



### Power Inverter CAR600(600W)



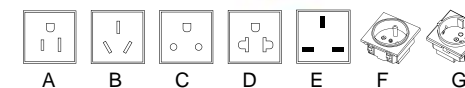
Output power (4H)	600W
Output power continuous	560W
Output power surge	1200W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	700W
Fuse	2 x 30A
Frequency (±1%)	50/60Hz
Working temperature	-20°C~50°C
Dimensions	195 x 104 x 55mm



### Power Inverter CAR900(900W)



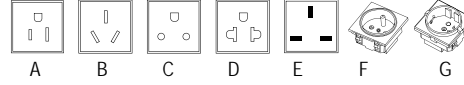
Output power continuous	900W
Output power (1H)	1000W
Output power surge	1800W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	1100W
Fuse	3 x 40A
Frequency (±1%)	50/60Hz
Working temperature	-20°C~50°C
Dimensions	275 x 176 x 77mm



### Power Inverter CAR1K(1000W)



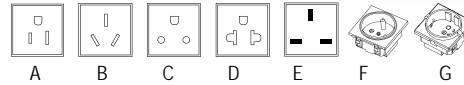
Output power continuous	1000W
Output power (1H)	1100W
Output power surge	2000W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	1200W
Fuse	4 x 40A
Frequency ( ±1%)	50/60Hz
Working temperature	-20 °C ~50 °C
Dimensions	275 x 176 x 77mm



### Power Inverter CAR1.2K(1200W)



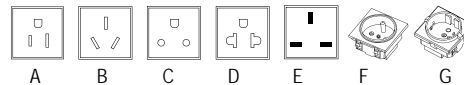
Output power continuous	1200W
Output power (0.5H)	1300W
Output power surge	2400W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	1400W
Fuse	4 x 40A
Frequency ( ±1%)	50/60Hz
Working temperature	-20 °C ~50 °C
Dimensions	275 x 176 x 77mm



### Power Inverter CAR1.6K(1600W)



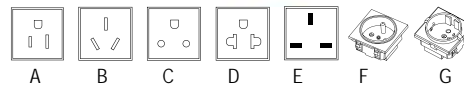
Output power continuous	1600W
Output power (1H)	1700W
Output power surge	3200W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	1800W
Fuse	6 x 40A
Frequency ( ±1%)	50/60Hz
Working temperature	-20 °C ~50 °C
Dimensions	320 x 176 x 77mm



### Power Inverter CAR1.8K(1800W)



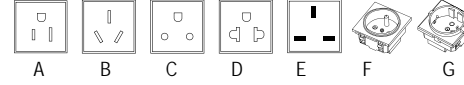
Output power continuous	1800W
Output power (1H)	1850W
Output power surge	3600W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Modified Sine Wave
Overload protection	1900W
Fuse	6 x 40A
Frequency ( ±1%)	50/60Hz
Working temperature	-20 °C ~50 °C
Dimensions	320 x 176 x 77mm



### Pure Sine Wave Power Inverter P300(300W)



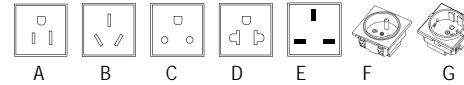
Output power continuous	300W
Output power (2H)	340W
Output power surge	600W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Pure Sine Wave
THD	< 3%
Overload protection	400W
Fuse	2 x 20A
Frequency ( ±1%)	50/60Hz
Working temperature	-20 °C ~50 °C
Dimensions	195 x 104 x 55mm



### Pure Sine Wave Power Inverter P600(600W)



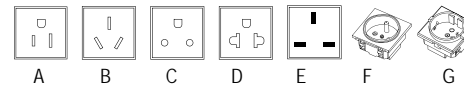
Output power continuous	600W
Output power (2H)	640W
Output power surge	1200W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Pure Sine Wave
THD	< 3%
Overload protection	700W
Fuse	2 x 30A
Frequency ( ±1%)	50/60Hz
Working temperature	-20 °C ~50 °C
Dimensions	215 x 150 x 70mm



### Pure Sine Wave Power Inverter P1000(1000W)



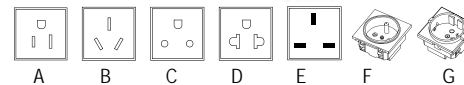
Output power continuous	1000W
Output power (2H)	1100W
Output power surge	2000W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Pure Sine Wave
THD	< 3%
Overload protection	1200W
Fuse	4 x 30A
Frequency ( ±1%)	50/60Hz
Working temperature	-20 °C ~50 °C
Dimensions	285 x 150 x 88mm



### Pure Sine Wave Power Inverter P1500(1500W)



Output power continuous	1500W
Output power (2H)	1600W
Output power surge	3000W
AC Output voltage	220V or 110V
DC Input voltage	12V or 24V
Wave form	Pure Sine Wave
THD	< 3%
Overload protection	1700W
Fuse	6 x 30A
Frequency ( ±1%)	50/60Hz
Working temperature	-20 °C ~50 °C
Dimensions	360 x 270 x 110mm



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