



Wattman 10Kwh PowerBank



TECHNICAL DATA	
ÉLECTRIC	
RATED OUTPUT POWER	6000 W
PEAK POWER	12000 W
BATTERY CAPACITY	10000 WH
BATTERY SERVICE LIFE (>80%)	2000 CYCLES
OUTPUT VOLTAGE	230 VAC - 50HZ
CHARGING TIME (DOMESTIC SOCKET 16 A)	<4H
SALAR CHARGING COMPATIBLE	
AC OUTPUT	2 TYPE E-16A (2 X 3500 W) 1 P17 - 32A OU MARECHAL MONO 50A
SOLAR CHARGING	120-400 VDC, 6000W MAX
AC INPUT	1 POWER TWIST NCA3 - 20A 1 PRISE ANDERSON 50 A (PV 5000 W)
TEMPERATURE	
TEMPERATURE OF USE	-10 C° À 45 C°
TEMPERATURE ON CHARGE	-20 °C À 45 °C
ENVIRONNEMENT	
STANDARDS	IP22, IK07
NOISE LEVEL IN INVERTER MODE	< 20 DB
NOISE LEVEL IN CHARGER MODE	< 30 DB
CE CERTIFICATION	DIRECTIVE BT (2014/35/UE) ET CEM (2014/30/UE)
ENVIRONNEMENT	
STANDARDS	IP22, IK07
NOISE LEVEL IN INVERTER MODE	< 20 DB
NOISE LEVEL IN CHARGER MODE	< 30 DB
CE CERTIFICATION	DIRECTIVE BT (2014/35/UE) ET CEM (2014/30/UE)
PHYSICAL	
DIMENSIONS (CLOSED HANDLEBARS)*	51,2 X 64,5 X 63 CM
WEIGHT	90 KG
LCD STRIP (CHARGE STATUS)	
OFF-ROAD WHEELS	