Surge rating (5 seconds)6,00Peak output current80,00Output voltage120Output wave formTrueBattery Service Life12,00Stored Battery Reserves12,00AC input 1OneAC output 1Fou	
No Installation; No Maintenance; No Permits requiredArrives fully charged and ready to work.Automatic & one-touch start.Multi-colored LED displays state of charge, AC input, DCvolts and DC amperage, etcOverheat Temperature Sensor & Automatic Shutdown feature.Built-in voltage regulation system for sensitive electronics.Built-in (120V/30A) Automatic A/C Transfer Switch.Built-in 30A solar charge controller charging with solar panels.Electrical SpecificationsOutput power (continuous at 40°C)Surge rating (5 seconds)Peak output current00Output voltage1200Output voltage1200Ac input 1AC output 1FourAC output 1Four	
Arrives fully charged and ready to work.Automatic & one-touch start.Multi-colored LED displays state of charge, AC input, DCvolts and DC amperage, etcOverheat Temperature Sensor & Automatic Shutdown feature.Built-in voltage regulation system for sensitive electronics.Built-in (120V/30A) Automatic A/C Transfer Switch.Built-in 30A solar charge controller charging with solar panels.Electrical SpecificationsOutput power (continuous at 40°C)Surge rating (5 seconds)Peak output current00Output voltage1200Output voltage1200Ac input 1AC output 1FourAC output 1	
Automatic & one-touch start.Multi-colored LED displays state of charge, AC input, DC volts and DC amperage, etcOverheat Temperature Sensor & Automatic Shutdown feature.Built-in voltage regulation system for sensitive electronics.Built-in (120V/30A) Automatic A/C Transfer Switch.Built-in 30A solar charge controller charging with solar panels.Electrical SpecificationsOutput power (continuous at 40°C)Surge rating (5 seconds)Peak output current0utput voltage1200Output wave formTrue Battery Service LifeStored Battery ReservesAC input 1Output 1	
Multi-colored LED displays state of charge, AC input, DC volts and DC amperage, etcOverheat Temperature Sensor & Automatic Shutdown feature.Built-in voltage regulation system for sensitive electronics.Built-in (120V/30A) Automatic A/C Transfer Switch.Built-in 30A solar charge controller charging with solar panels.Electrical SpecificationsOutput power (continuous at 40°C)Surge rating (5 seconds)Peak output current807Output voltage1200Output wave formTrue Battery Service LifeStored Battery ReservesAC input 1Output 1	
volts and DC amperage, etcOverheat Temperature Sensor & Automatic Shutdown feature.Built-in voltage regulation system for sensitive electronics.Built-in (120V/30A) Automatic A/C Transfer Switch.Built-in 30A solar charge controller charging with solar panels.Electrical SpecificationsOutput power (continuous at 40°C)Surge rating (5 seconds)Peak output current0utput voltageOutput voltage1200Output wave formTrue Battery Service LifeStored Battery ReservesAC input 1Output 1	
Overheat Temperature Sensor & Automatic Shutdown feature.Built-in voltage regulation system for sensitive electronics.Built-in (120V/30A) Automatic A/C Transfer Switch.Built-in 30A solar charge controller charging with solar panels.Electrical SpecificationsOutput power (continuous at 40°C)Surge rating (5 seconds)Peak output current0utput voltage1200Output wave formBattery Service LifeStored Battery ReservesAC output 1Four	
feature.Built-in voltage regulation system for sensitive electronics.Built-in (120V/30A) Automatic A/C Transfer Switch.Built-in 30A solar charge controller charging with solar panels.Electrical SpecificationsOutput power (continuous at 40°C)Surge rating (5 seconds)Peak output current0utput voltageOutput voltage120Output voltage120Ac input 1Output 1	
Built-in voltage regulation system for sensitive electronics.Built-in (120V/30A) Automatic A/C Transfer Switch.Built-in 30A solar charge controller charging with solar panels.Electrical SpecificationsOutput power (continuous at 40°C)Surge rating (5 seconds)Peak output current80Output voltage1200Output voltage1201Output service LifeStored Battery Reserves1202AC input 1Output 1	
Built-in (120V/30A) Automatic A/C Transfer Switch.Built-in 30A solar charge controller charging with solar panels.Electrical SpecificationsOutput power (continuous at 40°C)Surge rating (5 seconds)Peak output current00tput voltage0utput voltage120Output service LifeStored Battery ReservesAC input 1Output 1	
Built-in 30A solar charge controller charging with solar panels.Electrical SpecificationsOutput power (continuous at 40°C)Surge rating (5 seconds)Peak output current80Output voltage120Output wave formBattery Service LifeStored Battery Reserves120AC input 1Poutput 1	
panels.Electrical SpecificationsOutput power (continuous at 40°C)3,00Surge rating (5 seconds)6,00Peak output current80,00Output voltage120Output voltage120Output wave formTrueBattery Service Life120Stored Battery Reserves120AC input 1OneAC output 1Fou	
Electrical Specifications3,00Output power (continuous at 40°C)3,00Surge rating (5 seconds)6,00Peak output current80,00Output voltage120Output voltage120Output wave formTrueBattery Service Life12,00Stored Battery Reserves12,00AC input 1OneAC output 1Four	
Output power (continuous at 40°C)3,00Surge rating (5 seconds)6,00Peak output current80,00Output voltage120Output wave formTruBattery Service Life120Stored Battery Reserves120AC input 1OneAC output 1Fou	
Surge rating (5 seconds)6,00Peak output current80,00Output voltage120Output wave formTrueBattery Service Life12,00Stored Battery Reserves12,00AC input 1OneAC output 1Fou	GEN- <mark>1030</mark> (120V)
Peak output current80 /Output voltage120Output wave formTruBattery Service Life12 /Stored Battery Reserves12 /AC input 1OneAC output 1Fou	000 W
Output voltage120Output voltage120Output wave formTruBattery Service Life121Stored Battery Reserves120AC input 1OneAC output 1Fou	000 W
Output wave formTruBattery Service Life12 tStored Battery Reserves12.tAC input 1OneAC output 1Fou	A
Battery Service Life12 tStored Battery Reserves12.0AC input 1OneAC output 1Fou	0 Vac
Stored Battery Reserves12.0AC input 1OneAC output 1Fou	ue Sine Wave
AC input 1 One AC output 1 Fou	to 16 years
AC output 1 Fou	.6 kW (12,600 Watts)
· · · · · · · · · · · · · · · · · · ·	e (30A/125V) NEMA 5-30P twist-lock plug with 8 ft. cord
AC output 2 One	ur (20A/125V) NEMA 5-20R isolated ground receptacles
	e (30A/125V) NEMA 5-30R Twist-lock female receptacle
Automatic transfer switch 30A	A (Transfer time <20 milliseconds)
Charge rate 150	0 A DC
AC input voltage 120	0 Vac
Charge control 3-st	stage (Bulk, Acceptance, Float)
Solar Charge Controller (included) 30A	A/12V (~360 W per hour/sunlight) *(60A/12V-48V) optional
General Specifications	
Optimal operating temperature range - 4°	°F to 140°F (- 20°C to 60°C)
Monitor LED	D Display (reads V, DC amps, Power Share, etc.)
Dimensions (H x W x D) and weight (36	5" x 18 x 36") & (1009 Lbs.) 458 kg
Shipping Dimensions (H x W x L) and weight Star	andard Pallet 42" x 36" x 48" (1167 lbs.) 531 kg.
Construction Stro	ong Steel, Four Casters, Color-Dove Gray
Warranty 30-	-month warranty on components; up to 4-years on batteries
Part Number GEN	N-1030-120-3000-16-SW
Regulatory Approvals & Protection	
Safety - UL Listing Con	mponents ETL certified to CSA 107.1, UL458 with marine
sup	,
Voltage Regulation Ove	pplement, FCC Part 15, Class B
Temperature and Electrical Ove	
Output Ove	pplement, FCC Part 15, Class B
Price \$10	pplement, FCC Part 15, Class B rer voltage and under voltage protection
Geneforce Incorporated <u>www.geneforcepower.com</u> Tel:	pplement, FCC Part 15, Class B er voltage and under voltage protection er-temperature protection and Short circuit protection