Product Features     Silent operation, Side for indoors, No pages on ensiston, No Maintestination, No Maintenance, No Permits required Arrives Kuly charged and ready to work.     Automatic & no-touch start.     System Control Panel with Graphical 128 64-pixel, backlt, LUD Kulpabay, power reserves, and phours consumption.     Duilt-in solatage range hours consumption.     Duilt-in solatage range to thoraging, power consumption.     Duilt-in solatage range to thorage controller for solar panel charging.     Electrical Specifications     Control Panel with Graphical 28 54 Panel, backlt, LUD Automatic & Montanet Shuttdown Rature.     Built-in SAS solar charge controller for solar panel charging.     Electrical Specifications     Output power (continuous) al 25°C     Output power (See) at 25°C     Output power (See) at 25°C     Output voltage     Duitput vol	GEN-834H (3400W-9.6kW-60Hz-16yr) Hybrid 120V-240V	Geneforce Emergency Power System
No Installation: No Maintenance; No Permits required       Arrives fully charged and ready to work.       Automatic & one-touch stat.       System Control Panel with Graphical 128.64-pixel, backlit.CD       Operating Status     Spectrol Status       Built-in 35A solar charge controller for solar panel charging.     Spectrol Status       Built-in 35A solar charge controller for solar panel charging.     Spectrol Status       Ditty to power (continuous) at 25°C     3,400 W       Output power (Sec) at 25°C     7,000 W       Output voltage     120 / 240 Vac       Output voltage range     20.34 Vdc       Output voltage range     20.34 Vdc       Charge control     31 Rages       Output current     90 A       Output voltage range     24 Vdc       Output voltage range     24 Vdc       Charge control     31 Rages       Output current     13 A       Input 4. Voltage range     90 A       Output current     130 A       Input 4. Voltage range inte to	Product Features	
Arrives fully charged and ready to work.     Automatic & one-touch start.     System Control Panel with Graphical 128 x 64-pixel, backlit LOD     dightsy power reserves, and hours consumption.     Overheat Temperature Sensor & Automatic Shutdown feature.     Built-In staftser regulation system for sensitive electronics.     Output power (Sen) at 25°C   4,400 W     Output power (Sen) at 25°C   7,000 W     Peak current   41 A     Output voltage   20/2 / 20 Vac     Output voltage   20/3 Vdc     Ac connections   Single/ Split phase     Charge former   7     Output voltage   20/3 Vdc     Charge fortrol   3 stages     Charge control   3 stages     Charge tortrol   3 stages     Charge tortrol   30/2 / 240 Vac 2plit phase     Input Cvoltage range line to neutral   95-135 Vace single phase; 170 - 270 Vac	Silent operation. Safe for indoors. No gas or emissions.	
Automatic & one-touch start.     System Control Panel with Graphical 128 x 64-pixel, back/it LCD     Gliphay power reserves, and hours consumed, faut conditions, solar panel output, charging, power consumption.     Built-In X3x Automata CS hutdown feature.     Dutput twoitage     Dutput twoitage range     Dutput twoitage range     Dutput twoitage range     Ala Control     Dutput twoitage range     Dutput twoitage range     Dutput twoitage range     Ala Contron     Data twoitage ra	No Installation; No Maintenance; No Permits required	
System Control Panel with Graphical 128 x 64-pixel, backlit LCD   Image: Control Panel with Graphical 128 x 64-pixel, backlit LCD     Overheat Temperature Sensor & Automatic Shutdown Feature   Image: Control Panel with Graphical 128 x 64-pixel have     Built-In voltage regulation system for sensitive detectorics.   Image: Control Panel With Panel P	Arrives fully charged and ready to work.	
displays power reserves, amp hours consumed, failt conditions, solar panel output, harding, power consumption.     Overheat Temperature Sensor & Automatic Shutdown feature Built-in 3X solar charge controller for solar panel chargin.     Built-in 3X solar charge controller for solar panel chargin.     Built-in 3X solar charge controller for solar panel chargin.     Built-in 3X solar charge controller for solar panel chargin.     Bet current     Output power (S sec) at 25°C     Output wore form     The sine wave     Duipt D C voltage range     Output current     Output current     Output current     Battery temperature sensor included     Input A voltage range line to neutral     Input A voltage range line to neutral     Solar Charge control     Battery temperature sensor included     Input A voltage range line to neutral     Solar Charge control     Contput Contage range line to neutral     Solar Charge control     Battery temperature sensor included <td>Automatic &amp; one-touch start.</td> <td></td>	Automatic & one-touch start.	
conditions, solar panel output, charging, power consumption.     Built-in voltage regulation system for sensitive electronics.     Output power (20 min) at 25°C     Accounce     Dutput power (20 min) at 25°C     Output trage     Dutput power (20 min) at 25°C     Output user form     Dutput power (20 min) at 25°C     Output vace form     Dutput power (20 min) at 25°C     Output wave form     Dutput power (20 min) at 25°C     Output wave form     Dutput cover (20 min) at 25°C     Output wave form     Dutput cover (20 min) at 25°C     Output wave form     Dutput cover (20 min) at 25°C     Output wave form     Dutput cover (20 min) at 25°C     Output wave form   True sine wave	System Control Panel with Graphical 128 x 64-pixel, backlit LCD	ľ
Overheat Temperature Sensor & Automatic Shutdown feature.     Bulli-in 33A solar charge controller for solar panel charging.     Electrical Specifications     Output power (continuous) at 25°C   3,400 W     Output power (3 min) at 25°C   4,000 W     Output power (3 min) at 25°C   7,000 W     Peak current   41A     Output power (3 min) at 25°C   7,000 W     Output power (3 min) at 25°C   7,000 W     Output power (3 min) at 25°C   7,000 W     Output rower (3 min) at 25°C   7,000 W     Output gower (3 min) at 25°C   7,000 W     Output work (5 sec) at 25°C   7,000 W     Output work gem   120 / 240 Vac     Output work gem   120 / 240 Vac     Output current   90 A     Nominal output voltage   24 Vdc     Charge control   3 stages     Charge control   3 stages     Charge temperature compensation   Battery temperature sensor included     Input AC voltage range ine to neutral   95 - 135 Vars Single phase; 170 - 270 Vac     AC input 1   One 30A, 250 Volt, NEMAL14-30P, 34, AW, locking ping with 81, cord     AC output 1   Four (24/21/21/21/21/21/21/21/21/21/21/21/21/21/		
Built-in voltage regulation system for sensitive electronics.   Construction     Built-in 35A solar charge controller for solar panel charging.   Electrical Specifications   GEN-834H (120V-240V)     Output power (continuous) at 25°C   3,400 W   Output power (continuous) at 25°C   3,400 W     Output power (sontinuous) at 25°C   7,000 W   Peak current   41 A     Output frequency   50 / 60 Hz selectable   Output toware form     Output toware form   True sine wave   20-34 vdc     AC connections   Single / Split phase   Charge     Charge control   3 stages   Charge control   3 stages     Output voltage requirements   240 vdc   Charge control   Charge control     Input AC voltage range line to neutral   95 - 135 Vac scingle phase; 170 - 270 Vac   Control to qualify AC     AC input 1   One 30A, 250 Volt, NEMAL14-30P, 3P, 4W, locking receptacle   AC   Charge to qualify AC     AC input 1   One 30A, 250 Volt, NEMAL14-30P, 3P, 4W, locking receptacle   AC   Control to qualify AC     AC output 1   Four (20A/125V) Volt, NEMAL14-30P, 3P, 4W, locking receptacle   AC   AC     AC output 1   Four (20A/125V) Volt, NEMAL14-30P, 3P, 4W, locking receptacle   Set vaces on float		
Built-In 35A solar charge controller for solar panel charging.     GEN-834H (120V-240V)       Electrical Specifications     GEN-834H (120V-240V)       Output power (30 min) at 25°C     3,400 W       Output power (30 min) at 25°C     7,000 W       Peak current     41A       Output power (5 sec) at 25°C     7,000 W       Peak current     41A       Output voltage     120/240 Vac       Output voltage     20-34 Vdc       Output wave form     Time sine wave       Input DC voltage range     20-34 Vdc       Output voltage range     20-34 Vdc       Charge     20-34 Vdc       Charge control     3 stages       Output voltage range     20-34 Vdc       Charge temperature compensation     Battery temperature sensor included       Input AC voltage input to voltage     24 Vdc       Charge temperature compensation     Stages       Input AC voltage range line to neutral     95 153 Vac single phase; 170 - 270 Vac       Input AC voltage requirements     240 V		
Electrical Specifications     GEN-834H (120V-240V)       Output power (continuous) at 25°C     3,400 W       Output power (3 (30 mi) at 25°C     4,000 W       Output power (5 sec) at 25°C     7,000 W       Peak current     41 A       Output work (5 sec) at 25°C     7,000 W       Dutput frequency     50 / 60 Hz selectable       Output wave form     True sine wave       Input DC voltage range     20-34 Vdc       AC connections     Single / Split phase       Charger     Output voltage       Output voltage     24 Vdc       Charge source     120 / 240 Vas cplit phase       Charge control     3 stages       Charge temperature compensation     Battery temperature sensor included       Input AC voltage ine to neutral     95 - 135 Var single phase between L (1) and L (2) must be 180° to qualify AC       AC input 1     One 30A, 250 Volt, NEMAL14-30R, 34, 4W, locking ping with 81 c. ord       AC input 1     One 30A, 252 Volt, NEMAL14-30R, 34, 4W, locking ping with 81 c. ord       AC output 1     Four (20A/125Y) NEMA 5-20R isolated ground receptacles       AC output 1     One 30A, 25/250 Volt, NEMAL14-30R, 34, 4W, locking ping with 81 c. ord       Satery ba	Built-in voltage regulation system for sensitive electronics.	
Output power (continuous) at 25°C 3,400 W   Output power (30 min) at 25°C 4,000 W   Output power (35 sec) at 25°C 7,000 W   Peak current 41 A   Output frequency 50 / 60 Hz selectable   Output voltage 120 / 240 Vac   Output voltage 20-34 Vdc   Output voltage range 20-34 Vdc   AC connections Single / Split phase   Charger 00 A   Output voltage 24 Vdc   Charge control 3 stages   Charge control 3 stages   Charge control 13 A   Input AC voltage range line to neutral 90 / 20 / 240 Vac split phase   Input AC voltage range line to neutral 92 / 240 Vac split phase   Input AC voltage range line to neutral 92 / 240 Vac split phase   Input AC voltage range line to neutral 92 / 240 Vac split phase   Input AC voltage range line to neutral 92 / 240 Vac split phase   Input AC voltage range line to neutral 92 / 240 Vac split phase   AC input voltage requirements 240 V default "phase between [1] and L [2] must be 180° to qualify AC   AC input voltage requirements 240 V default "phase between [1] and L (2) must be 180° to qualify AC   AC output 1 Four (20A/125V) NEMA124-30R, 3P, 4W, locking preceptacle   Peat variag 96 K	Built-in 35A solar charge controller for solar panel charging.	
Output power (30 min) at 25°C 4,000 W   Output power (35 ec) at 25°C 7,000 W   Peak current 41 A   Output requency 50 / 60 Hz selectable   Output voltage 120 / 240 Vac   Output wave form True sine wave   Input DC voltage range 20-34 Vdc   AC connections Single / Split phase   Charger 0   Output rent 90 A   Nominal output voltage 24 Vdc   Charge control 3 stages   Charge temperature compensation Battery temperature sensor included   Input AC voltage range 120 / 240 Vac split phase   Input AC voltage range line to neutral 95 - 135 Vac single phase; 170 - 270 Vac   AC input 1 Gone 30A, 250 Volt, NEMA L14-30P, 3P, 4W, locking plug with 8 ft. cord   AC output 1 Four (20/1250) NEMA 5-20R isolated ground receptacles   AC output 2 One 30A, 125 / 250 Volt, NEMA 114-30R, 3P, 4W, locking receptacle   Dead battery charge Yes   Battery bank reserve power 9.6 kW (9.600 Watts)   Battery bank res	Electrical Specifications	GEN- <mark>834</mark> H (120V-240V)
Output power (5 sec) at 25°C 7,000 W   Peak current 41 A   Output frequency 50 / 60 Hz selectable   Output voltage 120 / 240 Vac   Output voltage 120 / 240 Vac   Output voltage 20-34 Vdc   AC connections Single / Split phase   Charger 04 Vdc   Output voltage 24 Vdc   Charger control 3 stages   Charge temperature compensation Battery temperature sensor included   Input AC voltage range line to neutral 95 - 135 Vac single phase; 170 - 270 Vac   AC input voltage requirements 2400 default *phase between L (1) and L (2) must be 180° to qualify AC   AC input voltage requirements 2400 default *phase between L (1) and L (2) must be 180° to qualify AC   AC output 1 One 30A, 250 Volt, NEMAL14-30R, 3P, 4W, locking receptacle   AC output 2 One 30A, 125/250 Volt, NEMAL14-30R, 3P, 4W, locking receptacle   Battery bank reserve power 9.6 KW (9,600 Warts)	Output power (continuous) at 25°C	3,400 W
Peak current   41 A     Output frequency   50 / 60 Hz selectable     Output voltage   120 / 240 Vac     Output vave form   True sine wave     Input DC voltage range   20-34 Vdc     AC connections   Single / Split phase     Charger   00 A     Output voltage   24 Vdc     Charge control   3 stages     Charge temperature compensation   Battery temperature sensor included     Input AC voltage range   120 / 240 Vac split phase     Charge control   3 stages     Charge temperature compensation   Battery temperature sensor included     Input AC voltage range line to neutral   95 - 135 Vac single phase; 170 - 270 Vac     AC input 1   One 30A, 250 Vols, NEMA L14-30P, 3P, 4W, locking pug with 8 ft. cord     AC output 1   Four (20A/125V) NEMA 5-20R isolated ground receptacles     AC output 2   One 30A, 125/250 Volt, NEMA 114-30R, 3P, 4W, locking receptacle     Dead battery charge   Yes     Battery service life   15+ years on float     Solar charge controller   30A/12V ("360 W per hour/sunlight) "(60A/12V-24V) optional     General Specifications   Indoor only, IP20     Regulatory approval   Solar	Output power (30 min) at 25°C	4,000 W
Output frequency50 / 60 Hz selectableOutput voltage120 / 240 VacOutput wave formTrue sine waveInput C Voltage range20-34 VdcAC connectionsSingle / Split phaseCharger0Output current90 ANominal output voltage24 VdcCharge control3 stagesCharge control3 stagesInput AC voltage range line to neutral13 AInput AC voltage range line to neutral95 - 135 Vac single / phase line (1) and (2) must be 180° to qualify ACAC control240 Vde caylit phaseAC output 1One 30A, 250 Volt, NEMA L14-30P, 3P, 4W, locking receptacleAC output 2One 30A, 250 Volt, NEMA L14-30P, 3P, 4W, locking receptacleDead battery chargeYesBattery bark reserve power9.6 kW (9,600 Watts)Battery service life15+ years on floatSolar charge controller30A/12V (~360 W per hour/sunlight) *(60A/12V-24V) optionalGeneral Specifications1Transfer relay rating30A Transfer time (AC to inverter and inverter to AC) <1 cycle (16.7ms)	Output power (5 sec) at 25°C	7,000 W
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Output current90 ANominal output voltage24 VdcCharge control3 stagesCharge temperature compensationBattery temperature sensor includedInput current13 AInput A C voltage range line to neutral95 - 135 Vac single phase; 170 - 270 VacAC input voltage requirements240V default *phase between L (1) and L (2) must be 180* to qualify ACAC input voltage requirements240V default *phase between L (1) and L (2) must be 180* to qualify ACAC output 1One 30A, 250 Volt, NEMA L14-30P, 3P, 4W, locking plug with 8 ft. cordAC output 2One 30A, 250 Volt, NEMA L14-30P, 3P, 4W, locking receptaclesDead battery chargeYesBattery bank reserve power9.6 kW (9,600 Watts)Battery service life15 + years on floatSolar charge controller30A/12V (*360 W per hour/sunlight) *(60A/12V-24V) optionalGeneral SpecificationsIndoor only, IP20Regulatory approvalComponents are (CSA) us mark CSA C22.2, No. 107.1-01 UL1741 Ed.2EMC directiveFCC Part 15 Class BGeneral SpecificationsGeneral SpecificationsProduct Dimensions (H x D x W) and weight(36" x 18 x 36") & (885 Lbs.) 402 kg.Shipping Dimensions (H x W x L) and weightCustom Pallet (42" x 36" x 48") and (1,060 lbs.) 481 kg.ConstructionStrong Steel, Four Casters, Color-Dove GrayWarrarty2-year warranty on components; up to 5-years on batteriesPark NumberSto.979		
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Charge temperature compensationBattery temperature sensor includedInput current13 AInput AC voltage120/240 Vac split phaseInput AC voltage range line to neutral95 - 135 Vac single phase; 170 - 270 VacAC input voltage requirements240V default *phase between L(1) and L(2) must be 180° to qualify ACAC input 1One 30A, 250 Volt, NEMA L14-30P, 3P, 4W, locking plug with 8 ft. cordAC output 1Four (20A/125V) NEMA 5-20R isolated ground receptaclesAC output 2One 30A, 125/250 Volt, NEMA L14-30P, 3P, 4W, locking receptacleDead battery chargeYesBattery bark reserve power9.6 kW (9,600 Watts)Battery service life15+ years on floatSolar charge controller30A/12V (~360 W per hour/sunlight) *(60A/12V-24V) optionalGeneral SpecificationsTransfer time (AC to inverter and inverter to AC) <1 cycle (16.7ms)		3 stages
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AC input 1One 30A, 250 Volt, NEMA L14-30P, 3P, 4W, locking plug with 8 ft. cordAC output 1Four (20A/125V) NEMA 5-20R isolated ground receptaclesAC output 2One 30A, 125/250 Volt, NEMA L14-30R, 3P, 4W, locking receptacleDead battery chargeYesBattery bank reserve power9.6 kW (9,600 Watts)Battery service life15+ years on floatSolar charge controller30A/12V (~360 W per hour/sunlight) * (60A/12V-24V) optionalGeneral Specifications-Transfer relay rating30A Transfer time (AC to inverter and inverter to AC) <1 cycle (16.7ms)	Input AC voltage range line to neutral	95 - 135 Vac single phase; 170 - 270 Vac
AC output 1Four (20A/125V) NEMA 5-20R isolated ground receptaclesAC output 2One 30A, 125/250 Volt, NEMA L14-30R, 3P, 4W, locking receptacleDead battery chargeYesBattery bank reserve power9.6 kW (9,600 Watts)Battery service life15+ years on floatSolar charge controller30A/12V (~360 W per hour/sunlight) *(60A/12V-24V) optionalGeneral Specifications-Transfer relay rating30A Transfer time (AC to inverter and inverter to AC) <1 cycle (16.7ms)	AC input voltage requirements	240V default *phase between L (1) and L (2) must be 180° to qualify AC
AC output 2One 30A, 125/250 Volt, NEMAL14-30R, 3P, 4W, locking receptacleDead battery chargeYesBattery bank reserve power9.6 kW (9,600 Watts)Battery service life15+ years on floatSolar charge controller30A/12V (~360 W per hour/sunlight) *(60A/12V-24V) optionalGeneral Specifications	AC input 1	One 30A, 250 Volt, NEMA L14-30P, 3P, 4W, locking plug with 8 ft. cord
Dead battery chargeYesBattery bank reserve power9.6 kW (9,600 Watts)Battery service life15+ years on floatSolar charge controller30A/12V (~360 W per hour/sunlight) *(60A/12V-24V) optionalGeneral SpecificationsTransfer relay rating30A Transfer time (AC to inverter and inverter to AC) <1 cycle (16.7ms)	AC output 1	Four (20A/125V) NEMA 5-20R isolated ground receptacles
Battery bank reserve power9.6 kW (9,600 Watts)Battery service life15+ years on floatSolar charge controller30A/12V (~360 W per hour/sunlight) *(60A/12V-24V) optionalGeneral Specifications30A Transfer time (AC to inverter and inverter to AC) <1 cycle (16.7ms)	AC output 2	One 30A, 125/250 Volt, NEMA L14-30R, 3P, 4W, locking receptacle
Battery service life15+ years on floatSolar charge controller30A/12V (~360 W per hour/sunlight) *(60A/12V-24V) optionalGeneral SpecificationsTransfer relay ratingTransfer relay rating30A Transfer time (AC to inverter and inverter to AC) <1 cycle (16.7ms)	Dead battery charge	Yes
Solar charge controller30A/12V (~360 W per hour/sunlight) * (60A/12V-24V) optionalGeneral Specifications30A Transfer time (AC to inverter and inverter to AC) <1 cycle (16.7ms)Optimal operating temperature range-20°C to 60°C (-4°F to 140°F)Ingress protection ratingIndoor only, IP20Regulatory approvalSafetySafetyComponents are (CSA) us mark CSA C22.2, No. 107.1-01 UL1741 Ed.2EMC directiveFCC Part 15 Class BGeneral Specifications	Battery bank reserve power	9.6 kW (9,600 Watts)
General SpecificationsTransfer relay rating30A Transfer time (AC to inverter and inverter to AC) <1 cycle (16.7ms)	Battery service life	15+ years on float
Transfer relay rating30A Transfer time (AC to inverter and inverter to AC) <1 cycle (16.7ms)Optimal operating temperature range-20°C to 60°C (-4°F to 140°F)Ingress protection ratingIndoor only, IP20Regulatory approvalComponents are (CSA) us mark CSA C22.2, No. 107.1-01 UL1741 Ed.2EMC directiveFCC Part 15 Class BGeneral SpecificationsProduct Dimensions (H x D x W) and weight(36" x 18 x 36") & (885 Lbs.) 402 kg.Shipping Dimensions (H x W x L) and weightCustom Pallet (42" x 36" x 48") and (1,060 lbs.) 481 kg.ConstructionStrong Steel, Four Casters, Color-Dove GrayWarranty2-year warranty on components; up to 5-years on batteriesPart NumberGEN-834H-120240-3400-16Price\$10,979	Solar charge controller	30A/12V (~360 W per hour/sunlight) * (60A/12V-24V) optional
Optimal operating temperature range-20°C to 60°C (-4°F to 140°F)Ingress protection ratingIndoor only, IP20Regulatory approvalSafetyComponents are (CSA) us mark CSA C22.2, No. 107.1-01 UL1741 Ed.2EMC directiveFCC Part 15 Class BGeneral SpecificationsProduct Dimensions (H x D x W) and weight(36" x 18 x 36") & (885 Lbs.) 402 kg.Shipping Dimensions (H x W x L) and weightCustom Pallet (42" x 36" x 48") and (1,060 lbs.) 481 kg.ConstructionStrong Steel, Four Casters, Color-Dove GrayWarranty2-year warranty on components; up to 5-years on batteriesPart NumberGEN-834H-120240-3400-16Price\$10,979		
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EMC directiveFCC Part 15 Class BGeneral SpecificationsFCC Part 15 Class BProduct Dimensions (H x D x W) and weight(36" x 18 x 36") & (885 Lbs.) 402 kg.Shipping Dimensions (H x W x L) and weightCustom Pallet (42" x 36" x 48") and (1,060 lbs.) 481 kg.ConstructionStrong Steel, Four Casters, Color-Dove GrayWarranty2-year warranty on components; up to 5-years on batteriesPart NumberGEN-834H-120240-3400-16Price\$10,979		
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Shipping Dimensions (H x W x L) and weightCustom Pallet (42" x 36" x 48") and (1,060 lbs.) 481 kg.ConstructionStrong Steel, Four Casters, Color-Dove GrayWarranty2-year warranty on components; up to 5-years on batteriesPart NumberGEN-834H-120240-3400-16Price\$10,979	-	
ConstructionStrong Steel, Four Casters, Color-Dove GrayWarranty2-year warranty on components; up to 5-years on batteriesPart NumberGEN-834H-120240-3400-16Price\$10,979	Product Dimensions (H x D x W) and weight	
Warranty 2-year warranty on components; up to 5-years on batteries   Part Number GEN-834H-120240-3400-16   Price \$10,979	Shipping Dimensions (H x W x L) and weight	Custom Pallet (42" x 36" x 48") and (1,060 lbs.) 481 kg.
Part Number     GEN-834H-120240-3400-16       Price     \$10,979	Construction	Strong Steel, Four Casters, Color-Dove Gray
Price \$10,979	Warranty	2-year warranty on components; up to 5-years on batteries
	Part Number	GEN-834H-120240-3400-16
	Price	\$10,979