



## Solar Systems

### System #1 includes all of the following :

Qty. 36 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 1 The Top Of The Line German Made SMA SB6000US With Display.

Qty. 4 Sets Of High Quality Unirac 300236 Mounting Rails With L Brackets.

Qty. 4 Sets Of High Quality Unirac 320145 Top Mounting Clips And Hardware.

Qty 1 High Voltage DC And AC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 6,300 peak DC watt utility intertie system that has a PTC rated output of 5,327.53 watts and with 5 hours of peak sunshine, this system will produce up to 799.13 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 958.95 Kilowatt hours per month \*\*\*\*\*

[top](#)

### System #2 Includes all of the following:

Qty. 40 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 1 The Top Of The Line German Made 96% Efficient SMA SB7000US With Display.

Qty. 5 Sets Of High Quality Unirac 300231 Mounting Rails With L Brackets.

Qty. 5 Sets Of High Quality Unirac 320157 Top Mounting Clips And Hardware.

Qty 1 High Voltage DC And AC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 7,000 peak DC watt utility intertie system that has a PTC rated output of 6,013.44 watts and with 5 hours of peak sunshine, this system will produce up to 902.02 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 1,082.42 Kilowatt hours per month. \*\*\*\*\*

[top](#)

**System 3 includes all of the following :**

Qty. 44 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 2 The Top Of The Line German Made SB4000US 4kW Inverters With Copper Wound Output Transformers And Displays.

Qty. 3 Sets Of High Quality Unirac 300234 Mounting Rails With L Brackets.

Qty. 2 Sets Of High Quality Unirac 300237 Mounting Rails With L Brackets.

Qty. 3 Sets Of High Quality Unirac 320158 Top Mounting Clips And Hardware.

Qty. 2 Sets Of High Quality Unirac 320159 Top Mounting Clips And Hardware.

Qty. 2 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 7,700 peak DC watt utility intertie system that has a PTC rated output of 6,614.78 watts and with 5 hours of peak sunshine, this system will produce up to 992.22 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 1,190.66 Kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 4 includes all of the following :**

Qty. 48 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 2 Top Of The Line German Made SB4000US 4.0kW Inverters With Copper Wound Output Transformers And Display.

Qty. 7 Sets Of High Quality Unirac 300228 Mounting Rails With L Brackets.

Qty. 7 Sets Of High Quality Unirac 320108 Top Mounting Clips And Hardware.

Qty 2 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 8,400 peak DC watt utility intertie system that has a PTC rated output of 7,216.13 watts and with 5 hours of peak sunshine, this system will produce up to 1,082.42 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 1,298.90 Kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 5 includes all of the following :**

Qty. 54 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 2 Top Of The Line German Made SB5000US 5.0kW Inverters With Copper Wound Output Transformers And Display.

**System 6 includes all of the following :**

Qty. 60 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 2 Top Of The Line German Made SB5000US 5kW Inverters With Copper Wound Output Transformers And Display.

Qty. 4 Sets Of High Quality Unirac 300237 Mounting Rails With L Brackets.

Qty. 2 Sets Of High Quality Unirac 300234 Mounting Rails With L Brackets.

Qty. 4 Sets Of High Quality Unirac 320159 Top Mounting Clips And Hardware.

Qty. 2 Sets Of High Quality Unirac 320158 Top Mounting Clips And Hardware.

Qty 2 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 9,450 peak DC watt utility intertie system that has a PTC rated output of 8,075.86 watts and with 5 hours of peak sunshine, this system will produce up to 1,211.38 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 1,453.65 Kilowatt hours per month !\*\*\*\*\*

[top](#)

**System 7 includes all of the following :**

Qty. 72 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 2 Top Of The Line German Made SMA SB6000US With Display.

6 Sets Of High Quality Unirac 300237 Mounting Rails With L Brackets.

1 Sets Of High Quality Unirac 300240 Mounting Rails With L Brackets.

Qty. 6 Sets Of High Quality Unirac 320159 Top Mounting Clips And Hardware.

Qty. 1 Sets Of High Quality Unirac 320160 Top Mounting Clips And Hardware.

Qty. 4 Sets Of High Quality Unirac 300237 Mounting Rails With L Brackets.

Qty. 2 Sets Of High Quality Unirac 300240 Mounting Rails With L Brackets.

Qty. 4 Sets Of High Quality Unirac 320159 Top Mounting Clips And Hardware.

Qty. 2 Sets Of High Quality Unirac 320160 Top Mounting Clips And Hardware.

Qty 2 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 10,500 peak DC watt utility intertie system that has a PTC rated output of 8,973.18 watts and with 5 hours of peak sunshine, this system will produce up to 1,345.98 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 1,615.17 kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 8 includes all of the following :**

Qty. 80 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 2 The Top Of The Line German Made SB6000US 6kW Inverters With Copper Wound Output Transformers And Display.

Qty. 7 Sets Of High Quality Unirac 300240 Mounting Rails With L Brackets.

Qty. 7 Sets Of High Quality Unirac 320160 Top Mounting Clips And Hardware.

Qty. 2 High Voltage DC Disconnect Switch.

Includes MC Quick Connect Plugs.

Qty 2 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 12,600 peak DC watt utility intertie system that has a PTC rated output of 10,655.06 watts and with 5 hours of peak sunshine, this system will produce up to 1,598.26 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 1,917.91 Kilowatt hours per month.\*\*\*\*\*

[top](#)

This is a 14,000 peak DC watt utility intertie system that has a PTC rated output of 11,838.96 watts and with 5 hours of peak sunshine, this system will produce up to 1,775.84 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 2,131.01 Kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 9 includes all of the following :**

Qty. 90 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 3 Top Of The Line German Made SB5000US 5.0kW Inverters With Copper Wound Output Transformers And Display.

Qty. 8 Sets Of High Quality Unirac 300240 Mounting Rails With L Brackets.

Qty. 8 Sets Of High Quality Unirac 320160 Top Mounting Clips And Hardware.

Qty 3 High Voltage DC Disconnect Switches

Includes MC Quick Connect Plugs.

This is a 15,750 peak DC watt utility intertie system that has a PTC rated output of 13,459.77 watts and with 5 hours of peak sunshine, this system will produce up to 2,018.96 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 2,422.76 Kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 10 includes all of the following :**

Qty. 99 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 3 The Top Of The Line German Made SB5000US 5kW Inverters With Copper Wound Output Transformers And Display.

Qty. 8 Sets Of High Quality Unirac 300234 Mounting Rails With L Brackets.

Qty. 2 Sets Of High Quality Unirac 300237 Mounting Rails With L Brackets.

Qty. 8 Sets Of High Quality Unirac 3200158 Top Mounting Clips And Hardware.

Qty. 2 Sets Of High Quality Unirac 320159 Top Mounting Clips And Hardware.

Qty 3 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 17,325 peak DC watt utility intertie system that has a PTC rated output of 14,805.75 watts and with 5 hours of peak sunshine, this system will produce up to 2,220.86 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 2,665.03 Kilowatt hours per

month !\*\*\*\*\*

[top](#)

**System 11 includes all of the following :**

Qty. 108 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 3 The Top Of The Line German Made Sunny Boy SB6000US 6kW Inverters With Copper Wound Output Transformers And Display.

9 Sets Of High Quality Unirac 300234 Mounting Rails With L Brackets.

2 Sets Of High Quality Unirac 300237 Mounting Rails With L Brackets.

Qty. 9 Sets Of High Quality Unirac 320158 Top Mounting Clips And Hardware.

Qty. 2 Sets Of High Quality Unirac 320159 Top Mounting Clips And Hardware.

Qty 4 High Voltage DC Disconnect Switches (Included with the SB6000US).

Includes MC Quick Connect Plugs.

This is a 18,900 peak DC watt utility intertie system that has a PTC rated output of 15,982.60 watts and with 5 hours of peak sunshine, this system will produce up to 2,397.39 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 2,876.87 Kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 12 includes all of the following :**

Qty. 135 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 3 The Top Of The Line German Made 96% Efficient SMA SB7000US With Display.

6 Sets Of High Quality Unirac 300234 Mounting Rails With L Brackets.

6 Sets Of High Quality Unirac 300237 Mounting Rails With L Brackets.

Qty. 6 Sets Of High Quality Unirac 320158 Top Mounting Clips And Hardware.

Qty. 6 Sets Of High Quality Unirac 320159 Top Mounting Clips And Hardware.

Qty 3 High Voltage DC And AC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 23,625 peak DC watt utility intertie system that has a PTC rated output of 20,295.36 watts and with 5 hours of peak sunshine, this system will produce up to 3,044.30 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 3,653.16 Kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 13 includes all of the following :**

Qty. 144 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 4 The Top Of The Line German Made Sunny Boy SB6000US 6kW Inverters With Copper Wound Output Transformers And Display.

7 Sets Of High Quality Unirac 300234 Mounting Rails With L Brackets.

6 Sets Of High Quality Unirac 300237 Mounting Rails With L Brackets.

Qty. 7 Sets Of High Quality Unirac 320158 Top Mounting Clips And Hardware.

Qty. 6 Sets Of High Quality Unirac 320159 Top Mounting Clips And Hardware.

Qty 4 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 25,200 peak DC watt utility intertie system that has a PTC rated output of 21,310.13 watts and with 5 hours of peak sunshine, this system will produce up to 3,196.52 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 3,835.82 Kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 14 includes all of the following :**

Qty. 160 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 4 The Top Of The Line German Made Sunny Boy SB6000US 6kW Inverters With Copper Wound Output Transformers And Display.

Qty. 13 Sets Of High Quality Unirac 300240 Mounting Rails With L Brackets.

Qty. 13 Sets Of High Quality Unirac 320160 Top Mounting Clips And Hardware

Qty 4 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 28,000 peak DC watt utility intertie system that has a PTC rated output of 23,677.92 watts and with 5 hours of peak sunshine, this system will produce up to 3,551.69 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 4,262.02 Kilowatt hours per month !\*\*\*\*\*

[top](#)

**System15 includes all of the following :**

Qty. 180 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 4 Top Of The Line German Made 96% Efficient SMA SB7000US With Display.

**System 16 includes all of the following :**

Qty. 200 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 5 Top Of The Line German Made SMA SB6000US With Display.

Qty. 14 Sets Of High Quality Unirac 300240 Mounting Rails With L Brackets.

Qty. 14 Sets Of High Quality Unirac 320160 Top Mounting Clips And Hardware.

Qty 4 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 31,500 peak DC watt utility intertie system that has a PTC rated output of 27,060.48 watts and with 5 hours of peak sunshine, this system will produce up to 4,059.07 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 4,870.89 Kilowatt hours per month.\*\*\*\*\*

[top](#)

Qty. 15 Sets Of High Quality Unirac 300240 Mounting Rails With L Brackets.

Qty. 15 Sets Of High Quality Unirac 320160 Top Mounting Clips And Hardware.

Qty 4 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 35,000 peak DC watt utility intertie system that has a PTC rated output of 29,597.40 watts and with 5 hours of peak sunshine, this system will produce up to 4,439.61 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 5,327.53 Kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 17 includes all of the following :**

Qty. 225 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 5 Top Of The Line German Made 96% Efficient SMA SB7000US With Display.

Qty. 16 Sets Of High Quality Unirac 300240 Mounting Rails With L Brackets.

Qty. 16 Sets Of High Quality Unirac 320160 Top Mounting Clips And Hardware.

Qty 4 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 39,375 peak DC watt utility intertie system that has a PTC rated output of 33,825.60 watts and with 5 hours of peak sunshine, this system will produce up to 5,073.84 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 6,088.61 Kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 18 includes all of the following :**

Qty. 250 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 5 Top Of The Line German Made 96% Efficient SMA SB7000US With Display.

Qty. 25 Sets Of High Quality Unirac 300231 Mounting Rails With L Brackets.

Qty. 25 Sets Of High Quality Unirac 320157 Top Mounting Clips And Hardware.

Qty 5 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 43,750 peak DC watt utility intertie system that has a PTC rated output of 37,584.00 watts and with 5 hours of peak sunshine, this system will produce up to 5,637.60 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 6,765.12 Kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 19 includes all of the following :**

Qty. 300 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 6 Top Of The Line German Made 96% Efficient SMA SB7000US With Display.

Qty. 25 Sets Of High Quality Unirac 300231 Mounting Rails With L Brackets.

Qty. 25 Sets Of High Quality Unirac 320157 Top Mounting Clips And Hardware.

Qty 5 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 52,500 peak DC watt utility intertie system that has a PTC rated output of 45,100.80 watts and with 5 hours of peak sunshine, this system will produce up to 6,765.12 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 8,118.14 Kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 20 includes all of the following :**

Qty. 360 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 8 Top Of The Line German Made 96% Efficient SMA SB7000US With Display.

Qty. 28 Sets Of High Quality Unirac 300240 Mounting Rails With L Brackets.

Qty. 28 Sets Of High Quality Unirac 320160 Top Mounting Clips And Hardware.

Qty 8 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 63,000 peak DC watt utility intertie system that has a PTC rated output of 54,120.96 watts and with 5 hours of peak sunshine, this system will produce up to 8,118.14 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 9,741.77 Kilowatt hours per month.\*\*\*\*\*

[top](#)

**System 21 includes all of the following :**

Qty. 500 Top Of The Line U.S. Made Sunmodule SW175 175 Watt, Mono Crystalline, High Efficiency, True Grid Tie Class Solar Panels With A 25 Year Factory Warranty And MC Connectors.

Qty. 10 Top Of The Line German Made 96% Efficient SMA SB7000US With Display.

Qty. 50 Sets Of High Quality Unirac 300231 Mounting Rails With L Brackets.

Qty. 50 Sets Of High Quality Unirac 320160 Top Mounting Clips And Hardware.

Qty 10 High Voltage DC Disconnect Switches.

Includes MC Quick Connect Plugs.

This is a 87,500 peak DC watt utility intertie system that has a PTC rated output of 75,168.00 watts and with 5 hours of peak sunshine, this system will produce up to 11,275.20 Kilowatt hours per month, with 6 hours of peak sunshine, this system will produce up to 13,530.24 Kilowatt hours per month.\*\*\*\*\*

[top](#)

[Green Projects](#) | [Site Map](#) | [About Us](#) | [Contact Us](#) | [Home](#)  
[Going Green](#) | [Clean Air](#) | [Clean Water](#) | [Solar Energy](#) | [Wind Energy](#)  
[Resources & Links](#) | [Blog](#) | [Career Opportunities](#) | [Dealers Area](#)

Built & Maintained by [BNDreamMakers](#)