



### 85 Watt Portable System

- 1 - Kyocera KC85T 85 watt solar panel
- 1 - Morningstar Sunkeeper 6 amp Controller
- Wire 12/2 UV resistant 15' foot with battery clamps

<b>Kit Price</b>	<b>\$653.74</b>
<b>Tax 4.6%</b>	\$30.07
<b>Total</b>	<b>\$683.82</b>

### 85 Watt system will

**produce approximately**  
 35.1 Amps hours per day  
 595 Watts per day  
 4165 Watts per week  
**\$7.69 Per watt**

### 130 Watt Installed Charger System

- 1 - Kyocera KC130TM 130 watt solar panel
- 1 - Specialty Concepts 22-12 Controller
- 6 - Sunwize aluminum Z bracket mounts
- Wire 10-2 UV resistant 40' Foot

<b>Kit Price</b>	<b>\$962.16</b>
<b>Tax 4.6%</b>	\$44.26
<b>Sub Total</b>	<b>\$1,006.42</b>
Installation	\$275.00
<b>Total</b>	<b>\$1,281.42</b> <i>Good Value</i>

### 130 Watt system will

**produce approximately**  
 51.7 Amps hours per day  
 910 Watts per day  
 6370 Watts per week  
**\$7.40 Per watt**

### 130 Watt Portable System

- 1 - Kyocera KC130TM 130 watt solar panel
- Morningstar Sunkeeper 12 amp Controller
- Wire 12/2 UV resistant 15' foot with battery clamps

<b>Kit Price</b>	<b>\$911.75</b>
<b>Tax 4.6%</b>	\$41.94
<b>Total</b>	<b>\$953.69</b> <i>Good Value</i>

### 130 Watt system will

**produce approximately**  
 51.7 Amps hours per day  
 910 Watts per day  
 6370 Watts per week  
**\$7.01 Per watt**

### The 260 Watt Super Charger system

- 2 - Kyocera KC130TM 130 watt solar panels
- 1 - Specialty Concepts 22-12 Controller
- 12 - Sunwize aluminum Z bracket mounts
- Wire 10-2 UV resistant 40' Foot

<b>Kit Price</b>	<b>\$1,734.09</b>
<b>Tax 4.6%</b>	\$79.77
<b>Sub Total</b>	<b>\$1,813.86</b>
Installation	\$250.00
<b>Total</b>	<b>\$2,063.86</b> <i>Great Value</i>

### 260 Watt system will

**produce approximately**  
 103.4 Amps hours per day  
 1820 Watts per day  
 12,740 Watts per week  
**\$6.67 Per watt**

### The 260 Watt Super Charger & Inverter

- 2 - Kyocera KC130TM 130 watt solar panels
- 1 - Specialty Concepts 22-12 Controller
- 12 - Sunwize aluminum Z bracket mounts
- Wire 10-2 UV resistant 40' Foot
- 1 - Vector 2500 MAXX VEC056D with 3' #2 cables
- 1 - ANL 400 Amp Fuse Kit-ANLBF400
- 6" - #3/0 cable for fuse holder

**260 Watt system will produce approximately**  
 103.4 Amps hours per day  
 1820 Watts per day  
 12,740 Watts per week  
**\$8.29 Per watt**

<b>Kit Price</b>	<b>\$2,155.39</b>
<b>Tax 4.6%</b>	\$99.15
<b>Sub Total</b>	<b>\$2,254.54</b>
Installation	\$350.00
<b>Total</b>	<b>\$2,604.54</b>

### The 390 Watt Mega Charger system

- 3 - Kyocera KC130TM 130 watt solar panels
- 1 - Morningstar ProStar PS30M W/ Display
- 18 - Sunwize aluminum Z bracket mounts
- Wire 8 gauge white 40' Foot
- Wire 8 gauge Red 40' Foot

**390 Watt system will produce approximately**  
 154.9 Amps hours per day  
 2730 Watts per day  
 19,110 Watts per week  
**\$6.40 Per watt**

<b>Kit Price</b>	<b>\$2,495.61</b>	
<b>Tax 4.6%</b>	\$114.80	
<b>Sub Total</b>	<b>\$2,610.41</b>	
Installation	\$300.00	
<b>Total</b>	<b>\$2,910.41</b>	<b>Best Value at \$6.40 Per Watt</b>

### The 390 Watt Mega Charger & Inverter

- 3 - Kyocera KC130TM 130 watt solar panels
- 1 - Morningstar ProStar PS30M W/ Display
- 18 - Sunwize aluminum Z bracket mounts
- Wire 8 gauge White 40' Foot
- Wire 8 gauge Red 40' Foot
- 1 - Vector 2500 MAXX VEC056D with 3' #2 cables
- 1 - ANL 400 Amp Fuse Kit-ANLBF400
- 1 - 6" cable for fuse block # 3/0

**390 Watt system will produce approximately**  
 154.9 Amps hours per day  
 2730 Watts per day  
 19,110 Watts per week  
**\$7.48 Per watt**

<b>Kit Price</b>	<b>\$2,916.91</b>	
<b>Tax 4.6%</b>	\$134.18	
<b>Sub Total</b>	<b>\$3,051.09</b>	
Installation	\$350.00	
<b>Total</b>	<b>\$3,401.09</b>	<b>Best Value for an Inverter kit</b>

**The 520 Watt Full Timer Charger**

- 4 - Kyocera KC130TM 130 watt solar panels
- 24 - Sunwize aluminum Z bracket mounts
- Wire 6 gauge White 40' Foot
- Wire 6 gauge Red 40' Foot
- 1 - Blue Sky SB50L Charge Controller & Display

**520 Watt system will produce approximately**  
206.9 Amps hours per day  
3640 Watts per day  
25,480 Watts per week  
**\$6.78 Per watt**

<b>Kit Price</b>	<b>\$3,525.77</b>	
<b>Tax 4.6%</b>	\$162.19	
<b>Sub Total</b>	<b>\$3,687.95</b>	
Installation	\$300.00	
<b>Total</b>	<b>\$3,987.95</b>	<b>Great Value</b>

**The 520 Watt Full Timer Charger & Inverter**

- 4 - Kyocera KC130TM 130 watt solar panels
- 24 - Sunwize aluminum Z bracket mounts
- Wire 6 gauge White 40' Foot
- Wire 6 gauge Red 40' Foot
- 1 - Blue Sky SB50L Charge Controller & Display
- 1 - Xantrex RS 3000 Watt w/ Display 150-Amp charger
- 1 - #4/0 AWG Cable set 3'
- 1 - Class T Fuse & Holder TBF 400
- 1 - 6" cable for fuse block any size # 4/0

**520 Watt system will produce approximately**  
206.9 Amps hours per day  
3640 Watts per day  
25,480 Watts per week  
**\$11.36 Per watt**

<b>Kit Price</b>	<b>\$5,908.37</b>	
<b>Tax 4.6%</b>	\$271.78	
<b>Sub Total</b>	<b>\$6,180.15</b>	
Installation	\$400.00	
<b>Total</b>	<b>\$6,580.15</b>	