

	VOLTAGE	AMPS	POWER SOURCE	TEMPERATURE COMPENSATION	BAD CELL DETECTION	MULTIPLE BATTERIES	BATTERY TYPES	FORM FACTOR	INCLUDED ACCESSORIES*
<b>12106</b>	6V	1.33A	110VAC 50/60Hz			4	Standard	Wall Transformer	RT, BC
<b>12106A8V</b>	8V	1.33A	110VAC 50/60Hz			4	Standard	Wall Transformer	RT, BC
<b>12117</b>	12V	1.33A	110VAC 50/60Hz			4	Standard	Wall Transformer	RT, BC
<b>12118</b>	12V	1.33A	110VAC 50/60Hz			4	AGM	Wall Transformer	RT, BC
<b>12151</b>	12V	1.5A	110VAC 50/60Hz			4	Standard	Under Hood	Hard Wired RT
<b>12212</b>	12V	250mA	110VAC 50/60Hz			1	Standard	Wall Transformer	Hard Wired BC
<b>12248</b>	12V	2A / 4A / 8A	110VAC 50/60Hz	✓		6	Selectable	Bench Top	RT, BC, ABS
<b>24041</b>	24V	2A / 4A	110VAC 50/60Hz	✓		6	Selectable	Bench Top	RT, BC, ABS
<b>E12248</b>	12V	2A / 4A / 8A	220-240VAC 50/60Hz	✓		6	Selectable	Bench Top	RT, BC, ABS
<b>E24041</b>	24V	2A / 4A	220-240VAC 50/60Hz	✓		6	Selectable	Bench Top	RT, BC, ABS
<b>2012</b>	12V	2A	100-240VAC 50/60Hz	✓	✓	6	Standard	Bench Top	RT, BC, TS, Built in BCI
<b>2012-AGM</b>	12V	2A	100-240VAC 50/60Hz	✓	✓	6	AGM	Bench Top	RT, BC, TS, Built in BCI
<b>36271</b>	36V	2.7A	110VAC 50/60Hz	✓		6	Selectable	Bench Top	RT, BC, ABS
<b>48021</b>	48V	2A	110VAC 50/60Hz	✓		8	Selectable	Bench Top	RT, BC, ABS
<b>OBD-12</b>	12V		12VDC			8	All	Under Hood	Hard Wired RT, Built in BCI
<b>OBD-24</b>	24V		24VDC			8	All	Under Hood	Hard Wired RT, Built in BCI
<b>OBD-36</b>	36V		36VDC			8	All	Under Hood	Hard Wired RT, Built in BCI
<b>OBD-48</b>	48V		48VDC			8	All	Under Hood	Hard Wired RT, Built in BCI
<b>SCC-005</b>	12V	450mA	5 Watt Solar Panel (Included)			2	Standard	Bench Top	RT, BCI
<b>SCC-015</b>	12V	1.25A	15 Watt Solar Panel (Included)			4	Standard	Bench Top	RT, BCI
<b>SCC-180</b>	12V	16A	Up to 180 Watts of Solar Panels (Not Included)	✓		25	Standard	Bench Top	RT, BCI

*INCLUDED ACCESSORIES			
<b>RT</b>	2' Fused Ring Terminal Cord Set with Quick Connector	<b>ABS</b>	At the Battery Temperature Sensor
<b>BC</b>	2' Battery Clip Cord Set with Quick Connector	<b>BCI</b>	Battery Condition Indicator
<b>TS</b>	Ambient Temperature Sensor		