

SOLAIRE IGNITION SYSTEMS PARTS LIST

(Cart and built in models use the same parts)

7/21/08

SOL-IRBQ-27G (Petite 3 burner – AA battery system)

<u>Qty.</u>	<u>Part number</u>	<u>Description</u>
1	SOL-6070R	Battery holder/button
1	SOL-6071R	Positive wire
1	SOL-6072R	Negative wire
1	SOL-6058R	4 spark module
1	SOL-6104R	7" ground wire
3	SOL-2732R-PET	Electrode/wire/bracket

SOL-AGBQ-27G (AAA battery system)

1	SOL-2859R	3 spark module/button
1	SOL-2857R	7" ground wire
1	SOL-2852R	8" wire/electrode
1	SOL-2853R	16" wire/electrode

SOL-AGBQ-27G (9 volt battery system)

1	SOL-6107R	Switch button
2	SOL-6103R	18" wire for switch
1	SOL-6105R	2 spark module
1	SOL-2852R	8" wire/electrode
1	SOL-2853R	16" wire/electrode

SOL-AGBQ-27GXL (AAA battery system)

1	SOL-2859R	3 spark module/button
1	SOL-2852R	8" wire/electrode
1	SOL-2853R	16" wire/electrode
1	SOL-6102R	72" wire/electrode

SOL-AGBQ-27GXL (9 volt battery system)

1	SOL-6107R	Switch button
2	SOL-6103R	18" wire for switch
1	SOL-6106R	4 spark module
1	SOL-6104R	7" ground wire
1	SOL-2852R	8" wire/electrode
1	SOL-2853R	16" wire/electrode
1	SOL-6102R	72" wire/electrode

SOL-IRBQ-30 (AA battery system)

<u>Qty.</u>	<u>Part number</u>	<u>Description</u>
1	SOL-6070R	Battery holder/button
1	SOL-6071R	Positive wire
1	SOL-6072R	Negative wire
1	SOL-6057R	2 spark module
1	SOL-6100R	15" wire/electrode
1	SOL-6101R	34" wire/electrode

SOL-IRBQ-30 (9 volt battery system)

1	SOL-6107R	Switch button
2	SOL-6103R	18" wire for switch
1	SOL-6105R	2 spark module
1	SOL-6100R	15" wire/electrode
1	SOL-6101R	34" wire/electrode

SOL-AGBQ-30 (AA battery system)

1	SOL-6070R	Battery holder/button
1	SOL-6071R	Positive wire
1	SOL-6072R	Negative wire
1	SOL-6058R	4 spark module
1	SOL-6104R	7" ground wire
1	SOL-6100R	15" wire/electrode
1	SOL-6101R	34" wire/electrode
1	SOL-6102R	72" wire/electrode

SOL-AGBQ-30 (9 volt battery system)

1	SOL-6107R	Switch button
2	SOL-6103R	18" wire for switch
1	SOL-6106R	4 spark module
1	SOL-6104R	7" ground wire
1	SOL-6100R	15" wire/electrode
1	SOL-6101R	34" wire/electrode
1	SOL-6102R	72" wire/electrode

SOL-IRBQ-42 (AA battery system)

<u>Qty.</u>	<u>Part number</u>	<u>Description</u>
1	SOL-6070R	Battery holder/button
1	SOL-6071R	Positive wire
1	SOL-6072R	Negative wire
1	SOL-6058R	4 spark module
1	SOL-6104R	7" ground wire
1	SOL-6100R	15" wire/electrode
2	SOL-6101R	34" wire/electrode

SOL-IRBQ-42 (9 volt battery system)

1	SOL-6107R	Switch button
2	SOL-6103R	18" wire for switch
1	SOL-6106R	4 spark module
1	SOL-6104R	7" ground wire
1	SOL-6100R	15" wire/electrode
2	SOL-6101R	34" wire/electrode

SOL-AGBQ-42 (AA Battery system)

1	SOL-6070R	Battery holder/button
1	SOL-6071R	Positive wire
1	SOL-6072R	Negative wire
1	SOL-6058R	4 spark module
1	SOL-6100R	15" wire/electrode
2	SOL-6101R	34" wire/electrode
1	SOL-6102R	72" wire/electrode

SOL-AGBQ-42 (9 volt battery system)

1	SOL-6107R	Switch button
2	SOL-6103R	18" wire for switch
1	SOL-6106R	4 spark module
1	SOL-6100R	15" wire/electrode
2	SOL-6101R	34" wire/electrode
1	SOL-6102R	72" wire/electrode

SOL-IRBQ-56 (AA battery system)

<u>Qty.</u>	<u>Part number</u>	<u>Description</u>
2	SOL-6070R	Battery holder/button
2	SOL-6071R	Positive wire
2	SOL-6072R	Negative wire
1	SOL-6058R	4 spark module
1	SOL-6104R	7" ground wire
1	SOL-6057R	2 spark module
1	SOL-6100R	15" wire/electrode
2	SOL-6101R	34" wire/electrode

SOL-IRBQ-56 (9 volt battery system)

2	SOL-6107R	Switch button
4	SOL-6103R	18" wire for switch
1	SOL-6106R	4 spark module
1	SOL-6104R	7" ground wire
1	SOL-6105R	2 spark module
1	SOL-6100R	15" wire/electrode
2	SOL-6101R	34" wire/electrode

SOL-AGBQ-56 (AA battery system)

2	SOL-6070R	Battery holder/button
2	SOL-6071R	Positive wire
2	SOL-6072R	Negative wire
1	SOL-6058R	4 spark module
1	SOL-6057R	2 spark module
1	SOL-6100R	15" wire/electrode
2	SOL-6101R	34" wire/electrode
1	SOL-6102R	72" wire/electrode

SOL-AGBQ-56 (9 volt battery system)

2	SOL-6107R	Switch button
4	SOL-6103R	18" wires for switch
1	SOL-6106R	4 spark module
1	SOL-6105R	2 spark module
1	SOL-6100R	15" wire/electrode
2	SOL-6101R	34" wire/electrode
1	SOL-6102R	72" wire/electrode