






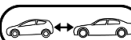




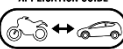
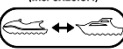



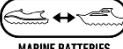


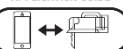






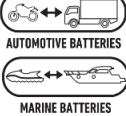


Part No.	Description	
AC008	<p>0.8A 12V 4 Stage Battery Charger</p> <ul style="list-style-type: none"> • Input: 100VAC-240VAC, 50-60HZ • Output: 12Volt • Output Current: 0.8A 	
AC015	<p>1.5A 12V 4 Stage Battery Charger</p> <ul style="list-style-type: none"> • Input: 100VAC-240VAC, 50-60HZ • Output: 12Volt • Output Current: 15A 	
AC040	<p>4A 12V 8 Stage Battery Charger</p> <ul style="list-style-type: none"> • Input: 220VAC-240VAC, 50-60HZ • Output: 12V/6V • Output Current: 12V 1, 4A/6V 4A 	
AC080	<p>8A 12V 8 Stage Battery Charger</p> <ul style="list-style-type: none"> • Input: 220VAC-240VAC, 50-60HZ • Output: 12V • Output Current: 2,8A 	
AC250B	<p>12V 2 Stage Automatic Battery Charger</p> <ul style="list-style-type: none"> • Charge & Maintain • Input: 240V, 50Hz, 28W • Output: 1600mA at 12.0V • Unit Size: 123W x 118H x 43T (mm) 	 <div data-bbox="1256 1545 1399 1738"> <p>APPLICATION GUIDE</p> <p>  →</p> <p>AUTOMOTIVE BATTERIES (CHARGE)</p> <p> ← </p> <p>AUTOMOTIVE BATTERIES (MAINTAIN)</p> </div>

Part No.	Description	
IC1500	INTELLI-CHARGE 12V 15A Battery Charger <ul style="list-style-type: none"> • Input: 240VAC, 50Hz, 240W • Output: 12V • Output Current: 2,4,8, 15A 	
PW350	350W 12V Pure Sine Wave Inverter <ul style="list-style-type: none"> • Input: 12V DC, 30A Max • Output: 240VAC, 50Hz • Output Power: 350W Continuous (700W Peak) 	
PC400	12V 6 Stage Automatic Battery Charger <ul style="list-style-type: none"> • Pro-Charge Range • Input: 240VAC, 50Hz, 132W • Output: 12V • Unit Size: 167W x 104H x 66T (mm) 	 <p>APPLICATION GUIDE</p>  <p>AUTOMOTIVE BATTERIES (inc. CALCIUM)</p>  <p>MARINE BATTERIES</p>  <p>DEEP CYCLE BATTERIES</p>
PC800	12V 6 Stage Automatic Battery Charger <ul style="list-style-type: none"> • Pro-Charge Range • Input: 240VAC, 50Hz, 240W • Output: 12V • Unit Size: 216W x 118H x 66T (mm) 	 <p>APPLICATION GUIDE</p>  <p>AUTOMOTIVE BATTERIES (inc. CALCIUM)</p>  <p>MARINE BATTERIES</p>  <p>DEEP CYCLE BATTERIES</p>
PW600	Pro-Wave Pure Sine Wave Inverter <ul style="list-style-type: none"> • Input: 12V DC, 60A Max • Output: 240VAC, 50Hz • Output Power: 600W Continuous (1200W Peak) • Unit Size: 339W x 190H x 81T (mm) 	 <p>APPLICATION GUIDE</p> 
IDC25	Deep Cycle 9-32V 3 Stage Dual Battery Charger <ul style="list-style-type: none"> • Intelli-Charge DC/Solar • Max. Solar Input: 23Vdc, 385W • Output Current: Input 9-11Vdc 20A, Input 11-32Vdc 25A • Battery Capacity: 75-300Ah • Unit Size: 150L x 122H x 40T (mm) 	

Part No.	Description	
IS1220	<p>12V 1200A Lithium JumpStarter - upto 7.0L P & 4.5L D</p> <ul style="list-style-type: none"> Battery Capacity: 3.0Ah at 12.8V, 12,000mAh at 3.2V Length: Positive 310MM, Negative 270mm 	
IC700	<p>7AMP 12V 7 Stage Auto Battery Charger</p> <ul style="list-style-type: none"> Input: 240VAC, 50Hz, 110W Output: 12V Output Current: 1,2,4,7A Type: 7 Stage Automatic 	
IC2500	<p>25AMP 12V 7 Stage Auto Battery Charger</p> <ul style="list-style-type: none"> Output voltage: 12V Output current: 2, 6, 12, 25A Minimum start voltage: 2.5V Size (mm): 210x81x168 Weight: 1.25 kg 	
BPE330	<p>12V Portable Power Station – 3 Power Outlets</p> <ul style="list-style-type: none"> Battery Box Only suit N70 Size Batteries Material: Polypropylene Internal Size: 330L x 190W x 200H (mm) External Size: 390L x 220W x 280H (mm) 	
IS1500	<p>Intelli-Start 12V Professional Lithium Jumpstarter</p> <ul style="list-style-type: none"> Battery Capacity: 8Ah, 32,000mAh, 102.4wHr Theoretical Short Circuit Current: 1500A Clamp Output: 550A Jumpstarter Leads: 55cmL x 20mm² Weight & Dimensions: 4kg, 235L x 180W x 196H (mm) 	 <div data-bbox="1268 1412 1396 1557" style="float: right;"> <p>APPLICATION GUIDE</p>  <p>AUTOMOTIVE BATTERIES</p> <p>MARINE BATTERIES</p> </div>
LS950	<p>12V 950A Lithium Jumpstarter</p>	