

INTERBERG BATTERIES - PRODUCT LINECARD

<p>Silicon High Energy</p>	<p>SHE Series 2V, 100 to 3000AH, up to 3100 cycles, 18 to 20 years life 12V, 24 to 250AH, up to 3100 cycles, 18 to 20 years life</p>	
<p>Nickel-Cadmium</p>	<p>KPL, KPM, KPH Series Pocket Plate</p> <p>KPX Series Sintered Pocket Plates</p> <p>NCR-L, NCR-M, NCR-H Series NCR Type Pocket Plates</p> <p>NiVa-L and NiVa-M Series Ultra Low Maintenance, Valve Regulated</p> <p>SNC Series for Solar Energy Applications</p> <p>NCA Series for Aircraft Applications</p> <p>RN Series for Railroad Applications</p>	
<p>Nickel - Iron</p>	<p>SNF Series for Solar Energy Applications 1.2V, 10 to 1000AH, > 6000 cycles, > 30 years life</p>	
<p>Lithium</p>	<p>LiFePO4 Series Dependability for Electric Vehicles</p>	
<p>Lead - Acid</p>	<p>OPzS and OPzV Series Tubular Plate, vented or Sealed</p> <p>Plantè GroE Series 25 AH and 100 AH Plates</p> <p>GL, GX, GD and FV Series Standard, Extra Long Life, Marine and Deep Cycle, Solar & Renewables VRLA, Flat Plate, Gelified, 2, 6 and 12V, 30 to 3000AH</p> <p>SL, LL, HR, HT, LV, XL, FT, UP, DC and RE Series Standard, High Power, High Temperature, Long Life, Extra Long Life, Front Access, UPS, Deep Cycle and Renewable Energy VRLA, Flat Plate, AGM, 2, 6 and 12V, 30 to 3000AH</p>	

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<p>UPS</p>	<p>Industrial Online Double Conversion</p>	<p>Single Phase 1:1 from 1 to 20 KVA</p> <p>Single Phase to 3-Phase 3:1 from 10 to 60 KVA</p> <p>3-Phase 3:3 from 10 to 800 KVA</p>	
<p>Battery Chargers</p>	<p>For Stanby Lead Acid and Nickel Cadmium Batteries</p>	<p>Digital, SCR, Thyristor</p> <p>Single Phase and 3-Phase Input</p> <p>Adjustable Range Output at 12, 24, 48, 110, 125, 220 & 240 VDC</p> <p>15 to 200 amps Output Capacities</p>	
<p>Power Inverters</p>	<p>Single Phase and 3-Phase</p> <p>From 1 KVA to 150 KVA</p>		
<p>Voltage Regulators</p>	<p>Servo and Static Voltage Regulators and Line Conditioners</p> <p>Up to 1000 KVA</p>		
<p>Renewable Energy Systems</p>	<p>Off-Grid Photovoltaic From 50 Watts to 30 KW</p> <p>Grid-Tied Photovoltaic From 235 Watts to Large Solar Farms</p> <p>Off-Grid Wind From 150 Watts to 50 KW</p>		
<p>Solar Street Lamps</p>	<p>Standard & Integrated Systems</p> <p>From 5 to 320 Watts</p>		
<p>Modular Homes</p>			