






Model Range 'SFC'	Phase	Power	Application
 <p style="text-align: right;">2000</p>	Input: 1-Ph only Output: 1-Ph only	1 to 5KVA	<ul style="list-style-type: none"> - Production Line - Laboratory - Repair Workshop - R & D
 <p style="text-align: right;">4000</p>	Input: 1-ph only Output: 3-ph only Variable Hz Option	2 & 4KVA	<ul style="list-style-type: none"> - Production Line - Laboratory - Repair Workshop - R & D
 <p style="text-align: right;">3000</p>	19" Rack Input: 1 or 3-ph Output: 1-ph or 3-ph	1 to 8KVA	<ul style="list-style-type: none"> - Production Line - Submersibles - Repair Workshop - R & D - Simulators - Marine
 <p style="text-align: right;">5000</p>	Input: 3-ph Output: 1-ph only	8 to 40KVA	<ul style="list-style-type: none"> - Production Line - Laboratory - Repair Workshop - R & D - Simulators - Marine
 <p style="text-align: right;">6000</p>	Input: 3-ph only Output: 3-ph only, IP31	6 to 40KVA	<ul style="list-style-type: none"> - Hangar/Plant room/Factory/Lab - Helicopters - Military Jets - Small Civils - Production Line - Simulators - Submersibles - Marine
 <p style="text-align: right;">8000</p>	Input: 3-ph only Output: 3-ph only, + 28VDC optional TRU	15 to 90KVA + Optional 4/600A 28VDC	<u>Stationary/Mobile/Bridge-mount :</u> <ul style="list-style-type: none"> - GPU - IP54 All-Weather trailer or bridge - Hangar or Tarmac Power - Helicopters - Military Jets - Civils - Engine Test Rigs - Aircraft Interlock Standard - With Aircraft Cables and Carriers
 <p style="text-align: right;">MIL</p>	Custom Specifica- tion	Custom	<ul style="list-style-type: none"> - Custom Military Applications - MIL-STD461C approved

Failsafe 400Hz Frequency Converters

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