



650KW / 813KVA  
Stand-by Power @ 60Hz

	<p><b>Standard Features :</b></p> <ul style="list-style-type: none"> <li>• Engine, electric starter, charge alternator 24V , Isoch. Gov.</li> <li>• Single bearing alternator IP21, insulation class H/H</li> <li>• Radiator 50°C (122°F) max. T° air inlet with coolant cap</li> <li>• Skid and vibration isolators</li> <li>• Dry type air filter</li> <li>• Flexible</li> <li>• User manual</li> </ul>
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| <ul style="list-style-type: none"> <li><input type="checkbox"/> We provide a full line of products with high quality recognized engines and alternators.</li> <li><input type="checkbox"/> Microprocessor Digital Control Panel is equipped as standard on all models. Options are available which meet most applications.</li> <li><input type="checkbox"/> Electronic governor MDEC is available on all models from the XS range</li> </ul> | <ul style="list-style-type: none"> <li><input type="checkbox"/> Each and every units is factory tested. All generator sets are also prototype tested.</li> <li><input type="checkbox"/> A one year limited warranty covers all systems and components. Two and five years extended are also available.</li> <li><input type="checkbox"/> Service and parts are available from our distributors as a single source of responsibility</li> </ul> |
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**GENERATOR RATINGS**

Voltage	Hz	Phase	P.F	Standby Amps	Standby Ratings KW/KVA	Prime Ratings KW/KVA
480/277V	60	3	0.8	978	650 / 813	X
440/254V	60	3	0.8	1067	650 / 813	X
220/127V	60	3	0.8	2134	650 / 813	X
208/120V	60	3	0.8	2257	650 / 813	X
600/347V	60	3	0.8	782	650 / 813	X

Stand-By ratings are continuous for the duration of any power outage. No overload capacity is specified at this ratings. Prime ratings are continuous per BS 5514, IEC 6271, ISO-3046 and IEC 34-1 with 10% overload capacity one hour in twelve hours.