



COMPONENTS 2005

(PTY) LTD

t/a ENGINE & HEAVY DUTY COMPONENTS

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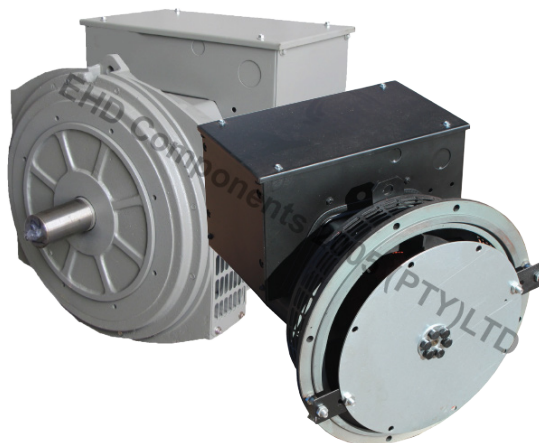
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SLG274												
Ratings	Winding 311 / 0.8 Power Factor											
	Cont. / 125k40°C						Cont. / 125k40°C					
Phase	3 Phase						1 Phase					
Series Star	380		400		415							
Parallel Star	190		200		208							
Series Delta	220		230		240							
Double Delta							220		230		240	
	kVA	kW	kVA	kW	kVA	kW	kVA	kW	kVA	kW	kVA	kW
SLG274C	100		100	80	100	80	60	48	60	48	60	48
SLG274D	114	91.2	120	96	114	91.2	68	54.4	68	54.4	68	54.4
SLG274E	140	112	140	112	140	112	85	68	85	68	85	68
SLG274F	160	128	160	128	160	128	96	76.8	96	76.8	96	76.8
SLG274G	180		180	144	180	144	108	86.4	108	86.4	108	86.4
SLG274H	200	160	200	160	200	160	120	96	120	96	120	96
SLG274J	230	184	230	184	230	184	138	110.4	138	110.4	138	110.4
SLG274K	250	200	250	200	250	200	120	150	120	150	120	150
Dimensions (mm) and Wight (kg)												
Model	N.W. (kg)				G.W. (kg)				LxWxH (mm)			
SLG274C	395				435				980x650x975			
SLG274D	420				460				980x650x975			
SLG274E	470				510				1080x650x975			
SLG274F	510				550				1080x650x975			
SLG274G	560				600				1110x650x975			
SLG274H	610				650				1160x650x980			

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Manufacturer's names, numbers, symbols, photos and descriptions are used for reference purposes only and it is not implied that the parts referred to are the products of those manufacturers. It is specifically recorded that all generator sets, engines or equipment output ratings, per specifications, were measured at sea level and the performance of the generator, engine or equipment may vary according to the altitude at which it is operated