

# EHD Components 2005 (Pty) Ltd

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## SLG404 ALTERNATORS

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SLG404 Alternators																
Duty/Temp Rise	Cont./125K/40°C								Standby/150/40°C							
Voltage	380		400		415		440		380		400		415		440	
	KVA	KW	KVA	KW	KVA	KW	KVA	KW	KVA	KW	KVA	KW	KVA	KW	KVA	KW
SLG404A	800	640	750	600	750	600	680	544	730	584	775	620	775	620	700	560
SLG404G	800	640	810	648	800	640	800	640	7825	660	830	664	825	660	820	656
SLG404H	910	728	940	752	910	728	875	700	960	768	980	784	960	768	920	736
SLG404J	1000	800	1030	824	1030	824	1010	808	1060	848	1070	856	1070	856	1060	848
SLG404K	1110	888	1110	908	1110	888	1110	888	1180	944	1190	952	1180	944	1180	944

Dimension (mm) Single Bearing						
Model	A		B		C	C of G
SLG404A	1548.0		725.0		647.0	660.0
SLG404G	1548.0		725.0		647.0	680.0
SLG404H	1548		725		647	690
SLG404J	1548		725		647	705
SLG404K	1649		826		707	730

Dimension (mm) Double Bearing						
Model	A		B		C	C of G
SLG404A	1688		640		562	595
SLG404G	1688		640		562	595
SLG404H	1688		640		562	605
SLG404J	1688		640		562	620
SLG404K	1789		741		622	645

## Disclaimer

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

Source: [www.ehd.co.za](http://www.ehd.co.za)

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Flange (mm) Single Bearing

SAE. NO.	R	S	T	U°	W	X	Y
0	16	14	851	11.25	772	787.3	883
0	16	14	679.5	11.25	632	647.6	810
0.5	12	12.7	619.1	15	569	584.1	780
1	12	12.7	530.2	15	469	511.1	780.0

Flange (mm) Double Bearing

SAE. NO.	R	S	T	U°	W	X	Y
0	16.0	14.0	851.0	11.25	768	787.3	882
0	16	14	679.5	11.25	600	647.6	711
0.5	12.0	12.7	619.1	15.0	569.0	584.1	648.0
1	12.0	12.7	530.2	15.0	496.0	511.1	711.0

Disc Coupling (mm)

SAE. NO.	AN	AR	AS	AT	V
14	25.4	8.0	13.5	438.2	466.6
18	15.9	6.0	16.7	543.0	571.4
21	0.0	12.0	16.7	641.3	673.0
24	0.0	12.0	20.7	692.0	733.3

□

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