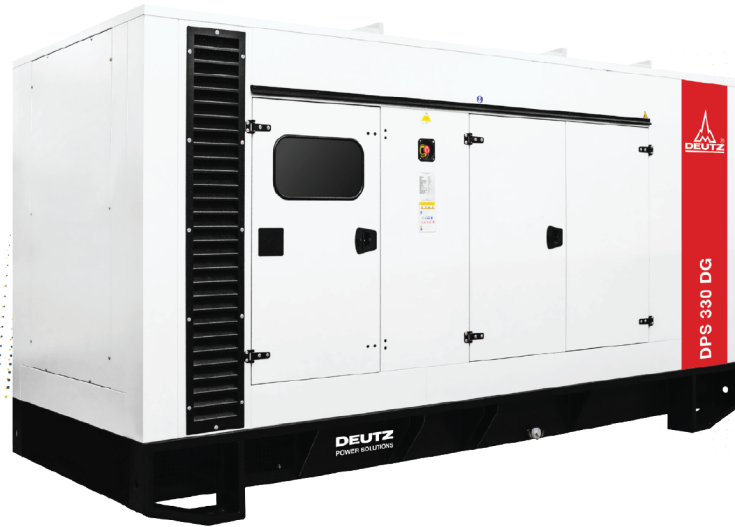




# DEUTZ

## SILENT DIESEL ENGINE GENERATOR



### Specifications 50Hz 400-230V

### General Specification

GENTSETS	KVA/KW Cos 0.8		Engine Type	Max Output kW	CYL	Bore mm	Stroke mm	DSPL (L)	Fuel Cons 100%	GOV.	Compact Version	
	Standby Power	Prime Power									Dimension L x W x H (mm)	Weight kg
LG8DA	11/9	10/8	F2L912D	22	2L	102	120	1.88	2.8	Mech/Elec	1050x773x1015	400
LG10DA	14/11	13/10	F2L912D	22	2L	102	120	1.88	3.2	Mech/Elec	1050x773x1015	400
LG12DA	17/13	15/12	F2L912D	22	2L	102	120	1.88	3.9	Mech/Elec	1050x773x1015	400
LG15DA	20/16	18/16	F3L912D	38	3L	102	120	2.828	4.8	Mech/Elec	1300x773x1015	510
LG20DA	27/22	26/20	F3L912D	38	3L	102	120	2.828	6.6	Mech/Elec	1300x773x1015	510
LG24DA	33/26	30/24	F4L912D	49	4L	102	120	3.77	7.2	Mech/Elec	1560x773x1020	580
LG30DA	41/33	38/30	F4L913D	49	4L	102	120	3.77	7.7	Mech/Elec	1560x773x1020	580
LG32DA	44/35	40/32	F4L912TD	52	4L	102	120	3.77	9.1	Mech/Elec	1644x773x1020	610
LG40DA	55/44	50/40	F6L912D	82	6L	102	120	5.655	10.9	Mech/Elec	1984x773x1020	730
LG50DA	69/55	63/50	F6L912TD	85	6L	102	120	5.655	13	Mech/Elec	1990x773x1020	830
LG76DA	103/83	94/75	BF6L913D	102	6L	102	125	6.128	16.7	Mech/Elec	2000x810x1110	900
LG100DA	138/110	125/100	BF6L913CD	118	6L	102	125	6.128	17.8	Mech/Elec	2000x810x1200	1000