

Doosan Generator Parameters

Model	Standby Power		Prime Power		Engine	Alternator	Dimension	Weight
	kVA	kW	kVA	kW	Model	Model	mm	KG
DOOSAN SERIES (50hz, 1500RPM, 3 Phase, 400 V / 230 V - N)								
KH-50GF	68.75	55	62.5	50	DB58	UCI224D	1800x730x1250	810
KH-64GF	88	70.4	80	64	D1146	UCI224E	2300x790x1500	1500
KH-75GF	103.13	82.5	93.75	75	D1146T	UCI224G	2300x790x1500	1550
KH-90GF	123.75	99	112.5	90	D1146T	UCI274D	2300x790x1500	1600
KH-100GF	137.5	110	125	100	P086TI-1	UCI274E	2650x950x1400	1800
KH-120GF	165	132	150	120	P086TI-1	UCI274F	2650x950x1400	1850
KH-150GF	206.25	165	187.5	150	P086TI	UCI274H	2600x1120x1670	1900
KH-200GF	275	220	250	200	P126TI	UCDI274K	2950x1120x1595	2315
KH-250GF	343.75	275	312.5	250	P126TI-II	HCI444E	2950x1120x1595	2350
KH-280GF	385	308	350	280	P158LE-1	HCI444E	3130x1115x1800	2715
KH-300GF	412.5	330	375	300	P158LE-1	HCI444F	3130x1115x1800	2885
KH-320GF	440	352	400	320	P158LE	HCI444F	3205x1115x1800	2935
KH-368GF	506	404.8	460	368	DP158LC	HCI544C	3300x1160x2000	3285
KH-420GF	577.5	462	525	420	DP158LD	HCI544D	3300x1160x2000	3355
KH-456GF	627	501.6	570	456	DP180LA	HCI544E	3405x1397x2000	3900
KH-500GF	687.5	550	625	500	DP180LB	HCKI544F	3405x1397x2001	3980
KH-560GF	770	616	700	560	DP222LB	HCI634G	3405x1397x2002	4100
KH-600GF	825	660	750	600	DP222LC	HCI634G	3405x1397x2003	4160