

50hz Doosan Generator Set Specification

Genset Model	Prime Power	Standby Power	Engine Model	Fuel Consumption	Cylinder	Displacement
AD8	6.8/5.4	8/6	SP103NA	2.5	3L	1
AD15	14/11	15/12	SP173NA	3.7	3L	1
AD19	18/14	19/15	SP224NA	6.1	4L	2.2
AD26	24/19	26/21	SP183CA	6.5	4L	1.8
AD28	25/20	28/22	SP244TA	7.5	4L	2.4
AD41	38/30	41/33	SP244CA	9.8	4L	2.4
AD69	63/50	69/55	SP344CA	15.9	4L	2.4
AD69	63/50	69/55	SP344CB	10.3	4L	3.4
AD88	80/64	88/70	SP344CC	13.5	4L	3.4
AD165	150/120	165/132	DP086TA	33.7	6L	8.1
AD185	168/134	185/148	P086TI-1	35.4	6L	8.1
AD220	200/160	220/176	P086TI	43.1	6L	8.1
AD251	229/183	251/201	DP086LA	48.7	6L	8.1
AD303	275/220	303/242	P126TI	58.1	6L	11.1
AD330	300/240	330/264	P126TI-II	63.1	6L	11.1
AD402	365/292	402/321	DP126LB	78.7	6L	11.1
AD448	408/326	448/358	P158LE	89.3	8V	14.6
AD500	454/363	500/400	P158FE	105.1	8V	14.6
AD509	463/370	509/407	DP158LC	99.6	8V	14.6
AD564	513/410	564/451	P180FE	120.4	10V	18.3
AD582	529/423	582/465	DP158LD	115.1	8V	14.6
AD633	575/460	633/506	DP180LA	123.6	10V	18.3
AD701	638/510	701/561	DP180LB	136.4	10V	18.3
AD715	650/520	715/572	P222FE	148.5	12V	21.9
AD756	688/550	756/605	DP222LB	147.1	12V	21.9
AD825	750/600	825/660	DP222LC	161	12V	21.9
AD839	763/610	839/671	DP222CA	163.8	12V	21.9
AD894	813/650	894/715	DP222CB	174.1	12V	21.9
AD1004	913/730	1004/803	DP222CC	195.1	12V	21.9