

60hz Doosan Generator Set

Specification

Genset Model	Prime Power	Standby Power	Engine Model	Fuel Consumption	Cylinder	Displacement
	KVA/KW	KVA/KW		L/h		
AD10-I	9/6.8	10/7.5	SP103NE	3	3L	1
AD10-II	9/6.8	10/7.5	SP103NH	3	3L	1
AD18-I	17/13	18/14	SP173NC	5.1	3L	1.6
AD18-II	17/13	18/14	SP173ND	5.1	3L	1.6
AD25	24/19	25/20	SP224NC	7.3	4L	2.2
AD29	26/21	29/23	SP183CA	7.8	4L	1.8
AD32	29/23	32/25	SP244TC	9	4L	2.2
AD49	44/35	49/39	SP244CA	10.9	4L	2.2
AD72	65/52	72/57	SP334CA	16.9	5L	3.2
AD88	80/64	88/70	SP334CB	12.2	4L	3.4
AD100	91/73	100/80	SP334CA	15.4	4L	3.4
AD206	188/150	206/165	DP086TA	41.3	6L	8.1
AD213	193/154	213/170	P086TI-I	42.4	6L	8.1
AD250	229/183	250/200	P086TI	50.6	6L	8.1
AD281	255/204	281/225	DP086LA	56	6L	8.1
AD344	313/250	344/275	P126TI	70.3	6L	11.1
AD385	344/275	385/308	P126TI-II	73.8	6L	11.1
AD440	400/320	440/352	DP126LB	94.7	6L	11.1
AD489	444/355	489/391	P158LE	102.5	8V	14.6
AD539	490/392	539/431	P158FE	119.3	8V	14.6
AD572	520/416	572/458	DP158LC	111.5	8V	14.6
AD624	566/453	624/499	DP158LD	127.1	8V	14.6
AD635	578/462	635/508	P180FE	137.7	8V	18.3
AD688	625/500	688/550	DP180LA	140.5	8V	18.3
AD747	679/543	747/597	DP180LB	150.7	8V	18.3
AD825-I	750/600	825/660	DP222LA	161.7	12V	21.9
AD825-II	750/600	825/660	P222FE	175.1	12V	21.9
AD898	794/635	898/718	DP222LB	172.7	12V	21.9
AD924	840/672	924/739	DP222LC	183.2	12V	21.9
AD924	840/672	924/739	DP222LC	183.2	12V	21.9
AD949	863/690	949/759	DP222CA	188.3	12V	21.9
AD1031	938/750	1031/825	DP222CB	200.1	12V	21.9
AD1100	1000/800	1100/880	DP222CC	222.4	12V	21.9