



Your Professional Power Assistant

60 Hz (190 - 825 KVA) Diesel Generating Sets

PT. Nawata Kurnia Putra



GENERATING SETS



SINGLE PHASE



STANDARD OPEN SKID GENSET



THREE PHASE



WATER



DIESEL



CHECK CONTROL PANELS



COMPLIANT WITH EMISSIONS NORMATIVE 97/68/CE



D SERIES

60HZ

D SERIES (60HZ)



Powered by DOOSAN (190-825KVA)

Genset Model	KVA		CONS 100% (L/h)	Dimension (mm*mmmm*mm)	Weight (kg)	Engine Model	Cyl/ Arrangement	Displacement (L)	GOV
	ESP	PRP							
D209D6	209	190	42.4	2620*950*1600	1755	P086TI-1	6L	8.071	E
D250D6	250	225	50.6	2620*950*1600	1860	P086TI	6L	80.71	E
D275D5	275	250	70.3	2620*950*1600	1860	P126TI	6L	11.051	E
D308D6	308	280	70.3	2620*950*1600	1860	P126TI	6L	11.051	E
D330D6	330	300	70.3	2970*1100*1600	2230	P126TI	6L	11.051	E
D375D6	375	340	73.8	2970*1100*1600	2230	P126TI-II	6L	11.051	E
D445D6	445	405	91.3	3070*1400*1920	2930	P158LE-1	8V	14.618	E
D488D6	488	444	102.5	3070*1400*1920	2970	P158LE	8V	14.618	E
D488D6	488	444	119.3	3070*1400*1920	3000	P158FE	8V	14.618	E
D575D6	575	520	111.5	3070*1400*1920	3076	DP158LC	8V	14.618	E
D605D6	605	550	127.1	3200*1400*1920	3252	DP158LD	8V	14.618	E
D605D6	605	550	155.8	3200*1400*1920	3252	P180FE	10V	18.273	E
D620D6	620	563	127.1	3200*1400*1920	3252	DP158LD	8V	14.618	E
D688D6	688	625	140.5	3200*1400*1920	3252	DP180LA	10V	18.273	E
D740D6	740	675	150.7	3200*1400*1920	3252	DP180LB	10V	18.273	E
D875D6	875	700	/	3550*1500*1930	4290	P222FE-II	12V	21.927	E
D825D6	825	750	175.1	3370*1400*1920	3900	P222FE	12V	21.927	E
D925D6	825	750	161.7	3370*1400*1920	4116	DP222LA	12V	21.927	E
D853D6	853	775	172.7	3370*1400*1920	4240	DP222LB	12V	21.927	E
D908D6	908	825	183.2	3370*1400*1920	4290	DP222LC	12V	21.927	E