

POWER PRODUCTS-50 HZ

Type	KVA		Engine	Open version		Enclosed version			
	PRP (1)	ESP (2)		Dimensions LxWxH (m)	Weight (kg) (3)	Enclosure	Dimensions LxWxH (m)	Sound level dB(A)/7m	Weight (kg)
OCEANIC									
D275	250	275	P126T1	2.90X1.30X1.67	2340	M227	4.00X1.38X2.15	73	3190
D300	273	300	P126T1	2.90X1.30X1.67	2410	M227	4.00X1.38X2.15	73	3260
D330	300	330	P126T1-HI	3.16X1.34X1.59	2570	M228	4.48X1.41X2.43	71	3670
D440	400	440	P158LE	3.47X1.50X1.83	2510	M229	5.03X1.56X2.44	75	4090
D550	500	550	DP158LD	3.47X1.50X1.82	3220	M229	5.03X1.56X2.44	74	4262
D630	573	630	DP180LA	3.47X1.63X1.97	3700	M230	5.03X1.69X2.66	78	5381
D700	631	694	DP180LB	3.47X1.63X2.16	3700	M230	5.03X1.69X2.66	78	5381
D830	750	825	DP222LC	3.47X1.63X2.16	4060	M230	5.03X1.69X2.66	78	5670
NEVADA									
G250	-	50	GMC850	2.20X1.04X1.17	786	SSE25-60	2.59X1.08X1.51	62	1100
G260	-	59	GMC857	2.20X1.04X1.17	786	SSE25-60	2.59X1.08X1.51	62	1100
G280	-	87	GMC857T	2.80X1.12X1.38	1271	SSE80-150	3.53X1.15X1.72	64	1518
G2100	-	92	GMC857T-IC	2.80X1.12X1.38	1271	SSE80-150	3.53X1.15X1.72	65	1539
G2125	-	127	PSI88T	2.80X1.12X1.54	1293	SSE80-150	3.53X1.15X1.72	70	1732
G2150	-	146	PSI88T-IC	2.80X1.12X1.54	1554	SSE80-150	3.53X1.15X1.72	70	1863
G2180	160	176	D111TIC-176	3.58X1.35X1.85	2238	SSE180-200	4.53X1.39X2.10	66	3064
G2200	196	216	D111TIC-195	3.58X1.35X1.85	2238	SSE180-200	4.53X1.39X2.10	66	3215
G2250	250	275	D145T-IC	3.58X1.75X2.00	2942	SSE250	4.53X1.79X2.46	64	3711
G2300	300	330	D183TIC-273	3.47X1.68X2.38	3623	SSE300-350	6.31X2.23X2.86	64	5926
G2350	318	350	D183TIC-319	3.47X1.68X2.38	3623	SSE300-350	6.31X2.23X2.86	64	5926
G2400	345	380	D219TIC	3.90X1.98X2.38	3888	SSE400	7.23X2.49X2.86	65	6429
PACIFIC									
T1250	1136	1250	S12R-PTA	4.33X2.00X2.37	9736	ISO205H	6.05X2.44X2.90	80	14220
T1400	1275	1403	S12R-PTA	4.33X2.00X2.37	10076	ISO205H	6.05X2.44X2.90	80	14932
T1540	1400	1540	S12R-PTA2	4.42X2.00X2.37	10296	ISO205H	6.05X2.44X2.90	80	15307
T1650	1500	1600	S12R-PTAA2	4.98X2.25X2.46	10870	-	-	-	-
T1650C	1500	1650	S12R-F1PTAW2	5.09X2.20X2.39	12043	ISO205H	6.06X2.44X2.90	89	17307
T1900	1727	1900	S16R-PTA	5.52X2.29X2.48	12979	ISO40H	12.19X2.44X2.90	83	22760
T2100	1909	2100	S16R-PTA2	5.60X2.29X2.48	12979	ISO40H	12.19X2.44X2.90	84	19560
T2200	2050	2255	S16R-PTAA2	5.60X2.29X2.56	14215	ISO40H	12.19X2.44X2.90	85	23090
T2200C	2000	2200	S16R-F1PTAW2	4.58X1.90X2.39**	12160	ISO40H	12.19X2.44X2.90	85	22700
T2500	2273	2500	S16R2-PTAW	6.09X2.36X2.40	15500	CPU405H	12.19X2.44X2.90	82	TBC
T2500C	2273	2500	S16R2-F1PTAW	6.09X2.36X2.40	15500	CPU405H	12.19X2.44X2.90	82	TBC
T2650	2413	2650	S16R2-PTAW-E	6.09X2.36X2.40	16000	-	-	-	-
KD SERIES									
KD800**	727	800	KD27V12	4.19X1.75X2.28	5470	M4275H	6.41X2.16X2.75	77	8300
KD900**	818	900	KD27V12	4.19X1.75X2.28	5910	M4275H	6.41X2.16X2.75	77	8400
KD1000**	909	1000	KD27V12	4.19X1.75X2.28	6340	M4275H	6.41X2.16X2.75	77	8600
KD1100**	1000	1100	KD27V12	4.19X1.75X2.28	6270	M4275H	6.41X2.16X2.75	78	9000
KD1250**	1136	1250	KD36V16	4.67X1.90X2.38	8300	M4285H	6.80X2.16X2.75	79	11600
KD1400**	1291	1420	KD36V16	4.67X1.90X2.38	8600	M4285H	6.80X2.16X2.75	79	10800
KD1500**	1364	1500	KD36V16	4.67X1.90X2.38	8900	M4285H	6.80X2.16X2.75	79	11100
KD1650**	1500	1650	KD49V20	5.09X2.12X2.48	10100	ISO205H	6.06X2.44X2.90	88	15900
KD1800**	1636	1800	KD49V20	5.09X2.12X2.48	10800	ISO205H	6.06X2.44X2.90	88	16500
KD2000**	1818	2000	KD62V12	4.74X2.10X2.56**	14938	CPU405H	12.19X2.44X2.90	78	29020
KD2250**	2045	2250	KD62V12	4.74X2.10X2.56**	15198	CPU405H	12.19X2.44X2.90	78	29270
KD2500**	2273	2500	KD62V12	4.74X2.10X2.56**	15637	CPU405H	12.19X2.44X2.90	78	29730
KD2800**	2545	2800	KD62V12	4.74X2.10X2.56**	17045	CPU405H	12.19X2.44X2.90	78	30100
KD3100**	2816	3100	KD83V16	5.32X2.36X2.48**	19750	-	-	-	-
KD3300**	3000	3300	KD83V16	5.32X2.36X2.48**	20300	-	-	-	-
KD3500**	3162	3500	KD83V16	5.32X2.36X2.48**	20300	-	-	-	-

(1) PRP - Prime Power is available for an unlimited number of annual operating hours in variable load applications, in accordance with ISO 8528-1.
 (2) ESP - The standby power rating is applicable for supplying emergency power in variable load applications in accordance with ISO 8528-1. Overload is not allowed.
 (3) Dry weight: without fuel and without cooling liquid
 (4) exist in Fuel Optimized and Emission Optimized
 * exists in other enclosure/container with lower sound level
 ** Dimensions & weight without cooling system (separate zero cooler)
 L/R: Long Running / C3: stage IIIA equivalent (Clean Power Range) / U: 60 Hz / M: Monophase / H: High speed (3000 RPM) / C (Clean): Exhaust Emission Optimized
 TBC: To Be Confirmed

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INDUSTRIAL RANGE POCKET GUIDE

50HZ-60HZ
8KVA - 3500KVA / 5KW - 3250KW

THE ENERGY SOLUTION FOR YOUR INDUSTRIAL APPLICATIONS



PP-IN-PG-ML-181



