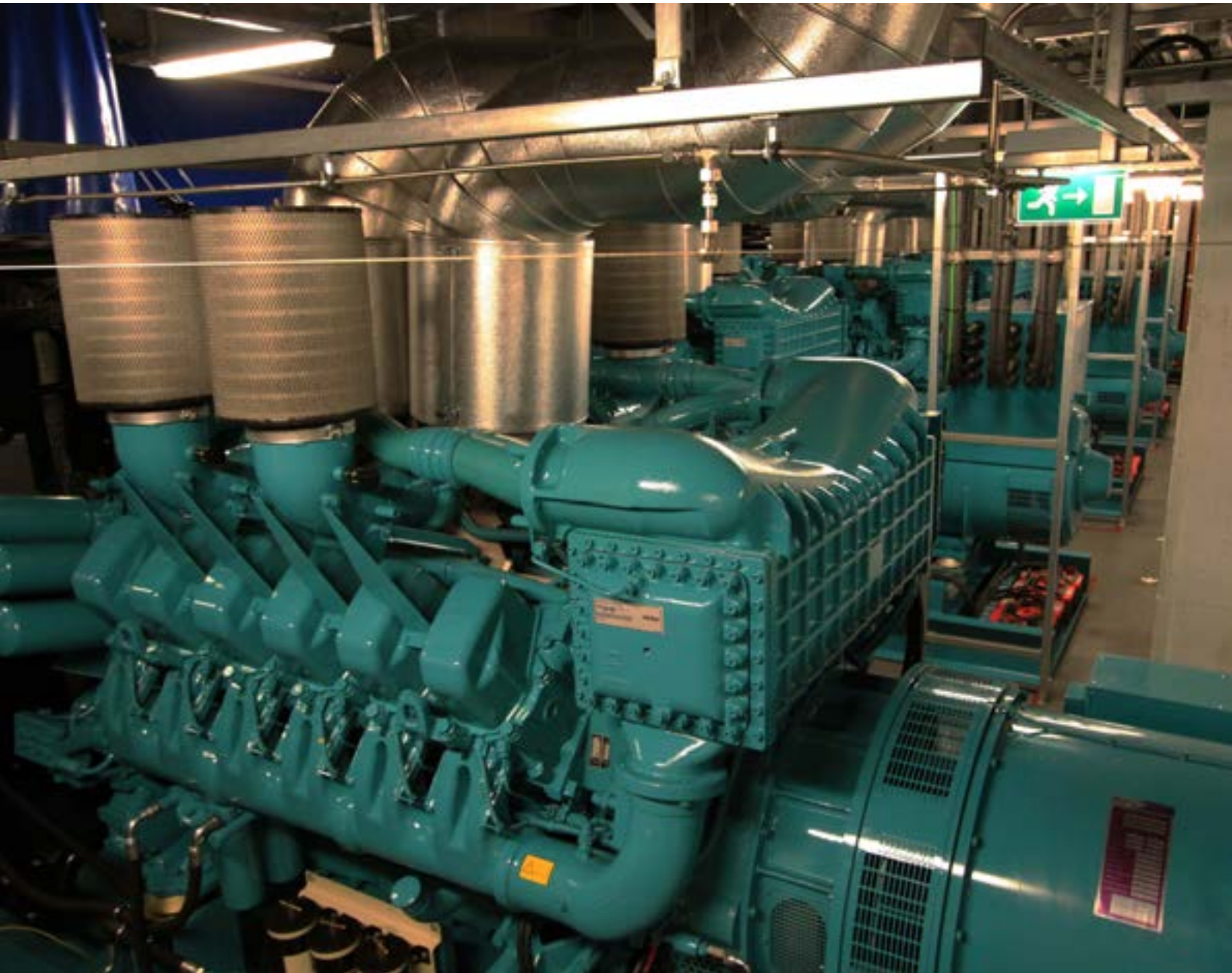




INDUSTRIAL GENERATOR RANGE





MODEL	POWER R.P.M.				ENGINE	SERIES REGULATOR/ GOVERNOR	N CYL	COOLING	SUCTION	CYL cm ³	Consumption 75% (lit/h)		OPEN		
	50Hz	1500rpm	60Hz	1800rpm							50Hz / 1500 r.p.m.	60Hz / 1800 r.p.m.	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (L)
	kVA PRP	kVA LTP	kVA PRP	kVA LTP											
AAD-014	13	14	16	17	F2L2011	M	2	A	N	1550	2,6	2,9	1300x580x1220	420	80
AAD-022	20	22	24	26	F3L2011	M	3	A	N	2330	3,9	4	1400x760x1290	540	80
AAD-032	30	32	36	38	F4L2011	M	4	A	N	3110	5,3	5,5	1700x730x1270	620	105
AAD-042	40	42	48	51	BF4L2011	M	4	A	N	3110	6,8	6,9	1700x730x1170	700	105
AAD-063	60	63	72	78	F6L912	M	6	A	T	6470	11	12	2000x930x1430	1025	195



MODEL	MODEL	POWER R.P.M.				ENGINE	SERIES REGULATOR/ GOVERNOR	N CYL	COOLING	SUCTION	CYL Litres	Consumption 75% (lit/h)		OPEN			SOUNDPROOF		
		50Hz	1500rpm	60Hz	1800rpm							50Hz / 1500 r.p.m.	60Hz / 1800 r.p.m.	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (L)	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (L)
		kVA PRP	kVA LTP	kVA PRP	kVA LTP														
AI-033	II-033	30	33	35	37	F32AM1A	M	4	L	N	3,20	6,5	7	1700x730x1634	680	105	2000x950x1253	980	85
AI-044	II-044	40	44	48	51	F32SM1A	M	4	L	T	3,20	8,5	9	1700x730x1615	780	105	2500x1100x1455	1230	85
AI-066	II-066	60	66	66	72	N45SM1A	M	4	L	T	4,50	10,2	10,5	1900x900x1955	860	192	2500x1100x1455	1420	85
AI-083	II-083	75	83	75	81	N45SM2A	M	4	L	T	4,50	12,7	13	1900x900x1947	1080	192	2500x1100x1455	1680	85
AI-095	II-095	85	95	100	100	N45TM1A	M	4	L	T-I	4,50	14,4	15	1900x900x1969	1100	192	3000x1200x1614	1740	220
AI-110	II-110	100	110	115	126	N45TM2A	M	4	L	T-I	4,50	16,2	17	1900x900x1966	1400	192	3000x1200x1614	1940	220
AI-140	II-140	130	140	145	160	N67SM1	M	6	L	T-I	6,70	23,2	23,5	2360x1035x1933	1440	320	3000x1200x1614	1970	220
AI-165	II-165	150	165	178	196	N67TM3A	M	6	L	T-I	6,70	29	30	2360x1035x1933	1460	320	3000x1200x1614	2400	220
AI-220	II-220	200	220	230	250	N67TE2A	E	6	L	T-I	6,70	35,7	36,4	2360x1035x1938	1608	320	3600x1350x2040	2475	360
AI-300	II-300	270	300	300	330	C87TE1D	E	6	L	T-I	8,70	47,6	49,2	3000x1300x2294	1950	531	3600x1350x2040	3575	360
AI-330	II-330	300	330	340	375	C10TE1D	E	6	L	T-I	10,30	53,7	55,6	3000x1300x2310	2770	531	4200x1600x2120	4300	534
AI-385	II-385	350	385	385	425	C13TE2A	E	6	L	T-I	12,90	57,3	58,9	3000x1300x2420	3295	531	4200x1600x2120	4660	534
AI-440	II-440	400	440	425	470	C13TE3A	E	6	L	T-I	12,90	72,5	74	3000x1300x2445	3295	531	4200x1600x2120	4740	534



MODEL	MODEL	POWER R.P.M.				ENGINE	SERIES REGULATOR/ GOVERNOR	N CYL	COOLING	SUCTION	CYL Litres	Consumption 75% (lit/h)		OPEN			SOUNDPROOF		
		50Hz	1500rpm	60Hz	1800rpm							50Hz / 1500 r.p.m.	60Hz / 1800 r.p.m.	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (L)	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (L)
		kVA PRP	kVA LTP	kVA PRP	kVA LTP														
AD-022	ID-022	20	22	24	26	F3M2011	M	3	O	N	2,33	6,3	6,7	1400x750x1543	550	80	2000x950x1253	875	85
AD-033	ID-033	30	33	35	38	F4M2011	M	4	O	N	3,11	6,3	6,7	1700x730x1520	640	105	2000x950x1253	946	85
AD-044	ID-044	40	44	45	50	BF4M2011	M	4	O	T	3,11	8,4	8,8	1700x730x1406	720	105	2000x950x1253	1120	85
AD-066	ID-066	60	66	70	75	BF4M2011C	M	4	O	T	4,04	10,6	11,5	1900x900x1625	1000	192	2500x1100x1455	1280	85
AD-095	ID-095	85	95	90	100	BF4M1013E	M	4	L	T-I	4,76	15	16,3	2050x930x1683	1100	195	3000x1200x1614	1780	220
AD-110	ID-110	100	110	110	120	BF4M1013ECG2	M	4	L	T-I	4,76	19,3	20,5	2250x930x1717	1300	212	3000x1200x1614	1880	220
AD-145	ID-145	130	145	135	150	BF4M1013FC	E	4	L	T-I	4,76	23,5	24,3	2360x1035x1475	1480	224	3000x1200x1614	2120	220
AD-165	ID-165	150	165	165	180	BF6M1013EC	M	6	L	T-I	7,15	28,9	29,7	2500x1035x1607	1580	236	3000x1200x1614	2350	220
AD-220	ID-220	200	220	225	250	BF6M1013FCG2	E	6	L	T-I	7,15	37,7	39	2500x1035x1840	1740	236	3600x1350x2040	3060	360
AD-275	ID-275	250	275	260	290	TCD2013L064V	E	6	L	T-I	7,15	39,9	42	3000x1200x1795	2200	490	3600x1350x2040	3340	360
AD-330	ID-330	300	330	345	380	BF6M1015C	E	6	L	T-I	11,90	56,9	58	3000x1200x2252	2940	562	4200x1600x2120	4340	534
AD-415	ID-415	380	415	395	425	BF6M1015CP	E	6	L	T-I	11,90	68,1	70,4	3000x1200x2380	3260	562	4200x1600x2120	4640	534
AD-475	ID-475	430	475	470	515	BF8M1015C	E	8	L	T-I	15,90	75,8	76,8	3000x1460x2406	3700	550	4800x2000x2580	6000	1000
AD-500	ID-500	450	500	-	-	BF8M1015C2	E	8	L	T-I	15,90	84	86	3000x1460x2410	3800	550	4800x2000x2580	6100	1000
AD-550	ID-550	500	550	545	600	BF8M1015CP	E	8	L	T-I	15,90	93,2	95,5	3000x1460x2406	4030	550	4800x2000x2580	6380	1000



MODEL	MODEL	POWER R.P.M.				ENGINE	SERIES REGULATOR/GOVERNOR	N CYL	COOLING	SUCTION	CYL Litres	Consumption 75% (lit/h)		OPEN			SOUNDPROOF						
		50Hz		1500rpm								60Hz		1800rpm		50Hz / 1500 rp.m.	60Hz / 1800 rp.m.	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (l)	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (l)
		kVA PRP	kVA LTP	kVA PRP	kVA LTP							kVA PRP	kVA LTP	kVA PRP	kVA LTP								
AT-310	IT-310	280	310	320	355	6R1600G10F/70F	E	6	L	T-I	10,50	46	52	3000x1200x1800	2700	790	4200x1600x2120	4300	534				
AT-330	IT-330	300	330	350	385	6R1600G20F/80F	E	6	L	T-I	10,50	50	55	3000x1200x1800	2800	790	4200x1600x2120	4400	534				
AT-385	IT-385	350	385	420	450	8V1600G10F/70F	E	8	L	T-I	14	61	71	3000x1400x2175	3000	790	4200x1600x2120	4800	534				
AT-440	IT-440	400	440	472	519	8V1600G20F/80F	E	8	L	T-I	14	67	74	3000x1400x2175	3300	790	4200x1600x2120	5100	534				
AT-500	IT-500	450	500	530	585	10V1600G10F/70F	E	10	L	T-I	17,50	80	87	3050x1350x2100	3700	896	4800x2000x2579	6000	1000				
AT-550	IT-550	500	550	580	640	10V1600G20F/80F	E	10	L	T-I	17,50	86	91	3050x1350x2100	4000	896	4800x2000x2580	6300	1000				
AT-650	IT-650	595	650	645	710	12V1600G10F/70F	E	12	L	T-I	21	94	102,5	3500x1415x2106	4300	1023	4800x2000x2579	6550	1000				
AT-720	IT-720	650	720	700	770	12V1600G20F/80F	E	12	L	T-I	21	102	110	3500x1415x2106	4500	1023	4500x2000x2579	6700	1000				



MODEL	MODEL	POWER R.P.M.				ENGINE	SERIES REGULATOR/GOVERNOR	N CYL	COOLING	SUCTION	CYL Litres	Consumption 75% (lit/h)		OPEN			SOUNDPROOF						
		50Hz		1500rpm								60Hz		1800rpm		50Hz / 1500 rp.m.	60Hz / 1800 rp.m.	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (l)	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (l)
		kVA PRP	kVA LTP	kVA PRP	kVA LTP							kVA PRP	kVA LTP	kVA PRP	kVA LTP								
AV-095	IV-095	85	95	90	100	TAD 530 GE	M	4	L	T-I	4,76	15	16	2050x930x1713	1100	195	3000x1200x1614	1780	220				
AV-110	IV-110	100	110	108	118	TAD 531 GE	M	4	L	T-I	4,76	17	17,5	2250x930x1827	1320	212	3000x1200x1614	1900	220				
AV-145	IV-145	130	145	136	150	TAD 532 GE	E	4	L	T-I	4,76	21	22	2250x930x1732	1460	212	3000x1200x1614	2120	220				
AV-146	IV-146	130	146	136	150	TAD 730 GE	M	6	L	T-I	7,15	22	26	2500x1035x1683	1620	236	3000x1200x1614	2120	220				
AV-165	IV-165	150	165	165	180	TAD 731 GE	M	6	L	T-I	7,15	26	28	2500x1035x1683	1650	236	3000x1200x1614	2500	220				
AV-200	IV-200	180	200	210	230	TAD 732 GE	E	6	L	T-I	7,15	31	32	2500x1035x1845	1700	236	3600x1350x2040	2800	360				
AV-220	IV-220	200	220	225	250	TAD 733 GE	E	6	L	T-I	7,15	34	35,5	2500x1035x1845	1780	236	3600x1350x2040	3060	360				
AV-275	IV-275	250	275	255	290	TAD 734 GE	E	6	L	T-I	7,15	42	43,5	3000x1200x1834	1950	490	3600x1350x2040	3340	360				
AV-330	IV-330	300	330	350	380	TAD 941 GE	E	6	L	T-I	9,36	51	52,5	3000x1200x2160	2770	490	4200x1600x2120	4300	534				
AV-360	IV-360	330	360	-	-	TAD 941 GE	E	6	L	T-I	9,36	51	52,5	3000x1200x2160	2820	490	4200x1600x2120	4300	534				
AV-385	IV-385	350	385	400	435	TAD 1342 GE	E	6	L	T-I	12,78	53	54,8	3000x1200x2163	3300	490	4200x1600x2120	4660	534				
AV-440	IV-440	400	440	465	505	TAD 1344 GE	E	6	L	T-I	12,78	63	63,7	3000x1200x2141	3300	490	4200x1600x2120	4740	534				
AV-500	IV-500	450	500	-	-	TAD 1345 GE	E	6	L	T-I	12,78	69	70,5	3500x1300x2097	3075	558	4200x1600x2120	5075	534				
AV-550	IV-550	500	550	580	640	TAD 1641 GE	E	6	L	T-I	16,12	77	83	3500x1300x2097	4030	558	4800x2000x2580	6395	1000				
AV-650	IV-650	595	650	635	700	TAD 1642 GE	E	6	L	T-I	16,12	89	92	3500x1300x2097	4240	558	4800x2000x2580	6600	1000				
AV-680	IV-680	620	680	700	770	TWD 1643 GE	E	6	L	T-I	16,12	96,5	102,5	3500x1330x2506	4440	1023	4800x2000x2580	6900	1000				



MODEL	MODEL	POWER R.P.M.				ENGINE	SERIES REGULATOR/GOVERNOR	N CYL	COOLING	SUCTION	CYL Litres	Consumption 75% (lit/h)		OPEN			SOUNDPROOF		
		50Hz		60Hz								50Hz / 1500 r.p.m.	60Hz / 1800 r.p.m.	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (l)	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (l)
		kVA PRP	kVA LTP	kVA PRP	kVA LTP														
50Hz																			
AP-010	IP-010	9	10	-	-	403A - 11G1	M	3	L	N	1,13	2,3	-	1300x580x1298	300	80	1600x900x1127	560	47
AP-014	IP-014	13	14	-	-	403A - 15G1	M	3	L	N	1,50	2,8	-	1300x580x1298	350	80	1600x900x1127	600	47
AP-016	IP-016	14	16	-	-	403A - 15G2	M	3	L	N	1,50	3,8	-	1300x580x1383	400	80	1600x900x1127	656	47
AP-022	IP-022	20	22	-	-	404A - 22G1	M	4	L	N	2,20	4	-	1300x580x1383	480	80	2000x950x1253	800	85
AP-033	IP-033	30	33	-	-	1103A - 33G	M	3	L	N	3,30	5,4	-	1700x730x1634	680	105	2000x950x1353	1030	85
AP-050	IP-050	45	50	-	-	1103A - 33TG1	M	3	L	T	3,30	8,2	-	1700x730x1615	740	105	2500x1100x1455	1180	85
AP-066	IP-066	60	66	-	-	1103A - 33TG2	M	3	L	T	3,30	10,4	-	1900x900x1955	860	192	2500x1100x1455	1280	85
AP-090	IP-090	80	90	-	-	1104A - 44TG2	M	4	L	T	4,40	14	-	1900x900x1969	1100	192	2500x1100x1455	1660	85
AP-115	IP-115	105	115	-	-	1104C - 44TAG2	M	4	L	T-I	4,40	17,1	-	1900x900x1969	1400	192	3000x1200x1614	1800	220
AP-145	IP-145	130	145	-	-	1006 - TAG	M	6	L	T-I	6	24,1	-	2360x1035x1933	1440	320	3000x1200x1614	1970	220
AP-165	IP-165	150	165	-	-	1106C - E66TAG3	E	6	L	T-I	6,60	25,8	-	2360x1035x1933	1460	320	3000x1200x1614	2040	220
AP-200	IP-200	180	200	-	-	1106C - E66TAG4	E	6	L	T-I	6,60	31	-	2360x1035x1933	1608	320	3600x1350x2040	2450	360
AP-220	IP-220	200	220	-	-	1306C - E87TAG3	E	6	L	T-I	8,70	35	-	2360x1035x1938	1740	320	3600x1350x2040	2800	360
AP-275	IP-275	250	275	-	-	1306C - E87TAG6	E	6	L	T-I	8,70	36	-	3000x1200x1834	2200	490	3600x1350x2040	3340	360
AP-330	IP-330	300	330	-	-	1606A - E93TAG5	E	6	L	T-I	9,30	47	-	3000x1300x2160	2770	531	4200x1600x2120	4300	534
AP-385	IP-385	350	385	-	-	2206A - E13TAG2	E	6	L	T-I	12,50	54	-	3000x1300x2163	3295	531	4200x1600x2120	4660	534
AP-440	IP-440	400	440	-	-	2206A - E13TAG3	E	6	L	T-I	12,50	62	-	3000x1300x2141	3300	531	4200x1600x2120	4740	534
AP-500	IP-500	450	500	-	-	2506A - E15TAG1	E	6	L	T-I	15,20	72	-	3500x1300x2097	3075	558	4200x1600x2120	5100	534
AP-550	IP-550	500	550	-	-	2506A - E15TAG2	E	6	L	T-I	15	81	-	3500x1300x2097	4030	558	4800x2000x2580	6395	1000
AP-680	IP-680	615	680	-	-	2806A - E18TAG1A	E	6	L	T-I	18,10	90	-	3500x1300x2097	4240	558	4800x2000x2580	6600	1000
AP-720	IP-720	665	720	-	-	2806A - E18TAG2	E	6	L	T-I	18,10	97	-	3500x1300x2380	4440	558	4800x2000x2580	6900	1000
AP-825	IP-825	750	825	-	-	4006 - 23TAG2A	E	6	L	T-I	22,90	121	-	4000x1600x2405	4900	1000	4800x2000x2580	7100	1000
60Hz																			
AP-012	IP-012	-	-	11	12	403D - 11G	M	3	L	N	1,10	-	2,3	1300x580x1298	300	80	1600x900x1127	560	47
AP-017	IP-017	-	-	16	17	403D - 15G	M	3	L	N	1,50	-	3,4	1300x580x1298	350	80	1600x900x1127	600	47
AP-026	IP-026	-	-	24	26	404D - 22G	M	4	L	N	2,20	-	4,8	1300x580x1383	480	80	2000x950x1253	785	85
AP-040	IP-040	-	-	35	40	1103A - 33G	M	3	L	N	3,30	-	6,6	1700x730x1634	680	105	2000x950x1353	980	85
AP-056	IP-056	-	-	50	56	1103A - 33TG1	M	3	L	T	3,30	-	9,9	1700x730x1615	740	105	2500x1100x1455	1230	85
AP-080	IP-080	-	-	70	80	1103A - 33TG2	M	3	L	T	3,30	-	12,5	1900x900x1955	860	192	2500x1100x1455	1420	85
AP-105	IP-105	-	-	95	105	1104A - 44TG2	M	4	L	T	4,40	-	16,9	1900x900x1969	1100	192	2500x1100x1455	1740	85
AP-130	IP-130	-	-	120	130	1104C - 44TAG2	M	4	L	T-I	4,40	-	20,2	1900x900x1969	1400	192	3000x1200x1614	1940	220
AP-175	IP-175	-	-	155	175	1006 - TAG	M	6	L	T-I	6	-	28,9	2360x1035x1933	1440	320	3000x1200x1614	1970	220
AP-195	IP-195	-	-	175	195	1106C - E66TAG3	E	6	L	T-I	6,60	-	30	2360x1035x1933	1460	320	3000x1200x1614	2040	220
AP-230	IP-230	-	-	205	230	1106C - E66TAG4	E	6	L	T-I	6,60	-	36,8	2360x1035x1933	1608	320	3600x1350x2040	2450	360
AP-260	IP-260	-	-	235	260	1306C - E87TAG3	E	6	L	T-I	8,7	-	38,5	2360x1035x1938	1740	320	3600x1350x2040	2800	360
AP-355	IP-355	-	-	320	355	1606A - E93TAG4	E	6	L	T-I	9,30	-	47	3000x1300x2160	2770	531	4200x1600x2120	4300	534
AP-450	IP-450	-	-	410	450	2206A - E13TAG2	E	6	L	T-I	12,50	-	62	3000x1300x2163	3295	531	4200x1600x2120	4660	534
AP-520	IP-520	-	-	450	520	2206A - E13TAG6	E	6	L	T-I	12,50	-	69	3000x1300x2141	3300	531	4200x1600x2120	4740	534
AP-580	IP-580	-	-	515	580	2506A - E15TAG1	E	6	L	T-I	15,20	-	78	3500x1300x2097	3075	558	4200x1600x2120	5100	534
AP-715	IP-715	-	-	650	715	2806A - E18TAG1A	E	6	L	T-I	18,10	-	95	3500x1300x2097	4240	558	4800x2000x2580	6600	1000
AP-850	IP-850	-	-	770	850	4006 - 23TAG2A	E	6	L	T-I	22,90	-	129	4000x1600x2405	4900	1000	4800x2000x2580	7100	1000



MODEL	MODEL	POWER R.P.M.				ENGINE	SERIES REGULATOR/GOVERNOR	N CYL	COOLING	SUCTION	CYL Litres	Consumption 75% (lit/h)		OPEN			SOUNDPROOF		
		50Hz		1800rpm								50Hz / 1500 r.p.m.	60Hz / 1800 r.p.m.	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (l)	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (l)
		kVA PRP	kVA LTP	kVA PRP	kVA LTP														
		3B	3D											50HZ					
AT-865	IT-865	780	865	-	-	12V 2000 G65	E	12	L	T-I	23,80	121	-	4000x1600x2000	7000	1000	6500x2220x2636	10200	1000
AT-1010	IT-1010	915	1010	-	-	16V 2000 G25	E	16	L	T-I	31,80	137	-	4500x1700x2100	7400	1000	6500x2220x2636	11000	1000
AT-1115	IT-1115	1015	1115	-	-	16V 2000 G65	E	16	L	T-I	31,80	151	-	4500x1700x2100	7950	1000	6500x2220x2636	13500	1000
AT-1210	IT-1210	1100	1210	-	-	18V 2000 G65	E	18	L	T-I	35,80	172	-	5000x2000x2100	9250	1000	6080x2432x2614	14500	1000
AT-1410	IT-1410	1280	1410	-	-	12V 4000 G21R	E	12	L	T-I	48,70	195	-	6000x2150x2350	9650	1000	12161x2432x2614	18000	1000
AT-1855	IT-1855	1670	1855	-	-	12V 4000 G23	E	12	L	T-I	57,20	244	-	6500x2150x2350	11400	1000	12161x2432x2614	20500	1000
AT-1980	IT-1980	1800	1980	-	-	12V 4000 G63	E	12	L	T-I	57,20	268	-	6500x2150x2350	11800	1000	12161x2432x2614	21000	1000
AT-2305	IT-2305	2100	2305	-	-	16V 4000 G23	E	16	L	T-I	76,30	307	-	6800x2250x2400	12400	1000	12161x2432x2614	23000	1000
		3B	3D											60HZ					
AT-865	IT-865	-	-	915	1010	12V 2000 G85	E	12	L	T-I	23,80	-	148	4000x1600x2000	7000	1000	6500x2220x2636	10200	1000
AT-1010	IT-1010	-	-	1040	1150	16V 2000 G45	E	16	L	T-I	31,80	-	164	4500x1700x2100	7400	1000	6500x2220x2636	11000	1000
AT-1115	IT-1115	-	-	1150	1270	16V 2000 G85	E	16	L	T-I	31,80	-	180	4500x1700x2100	7950	1000	6500x2220x2636	13500	1000
AT-1210	IT-1210	-	-	1320	1450	18V 2000 G85	E	18	L	T-I	35,80	-	216	5000x2000x2100	9250	1000	6080x2432x2614	14500	1000



MODEL	MODEL	POWER R.P.M.				ENGINE	SERIES REGULATOR/GOVERNOR	N CYL	COOLING	SUCTION	CYL Litres	Consumption 75% (lit/h)		OPEN			SOUNDPROOF		
		50Hz		1800rpm								50Hz / 1500 r.p.m.	60Hz / 1800 r.p.m.	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (l)	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (l)
		kVA PRP	kVA LTP	kVA PRP	kVA LTP														
AM-860	IM-860	780	860	870	975	S12A2 - PTA	E	12	L	T-I	33,90	131	143	4800x2000x2200	11600	1000	6500x2220x2636	15500	1000
AM-1175	IM-1175	1065	1175	1175	1295	S12H - PTA	E	12	L	T-I	37,10	173	187	4800x2000x2200	12300	1000	6500x2220x2636	16800	1000
AM-1540	IM-1540	1400	1540	1560	1715	S12R - PTA2	E	12	L	T-I	49	211	228	4800x2000x2200	12500	1000	12190x2430x2590	20500	1000
AM-1730	IM-1730	1570	1730	1480	1634	S12R-F1PTAW2	E	12	L	T-I	49	241	262	5500x2100x2400	15500	1000	12190x2430x2590	23500	1000
AM-1920	IM-1920	1750	1920	1860	2055	S16R - PTA	E	16	L	T-I	65,40	262	324	5500x2100x2400	16000	1000	12190x2430x2590	24000	1000
AM-2235	IM-2235	1980	2235	2240	2495	S16R - PTAA2	E	16	L	T-I	65,40	313	330	6500x2100x2400	17000	1000	12190x2430x2590	25000	1000



MODEL	MODEL	POWER R.P.M.				ENGINE	SERIES REGULATOR/GOVERNOR	N CYL	COOLING	SUCTION	CYL Litres	Consumption 75% (lit/h)		OPEN			SOUNDPROOF				
		50Hz	1500rpm	60Hz	1800rpm							50Hz / 1500 r.p.m.	60Hz / 1800 r.p.m.	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (l)	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (l)		
		kVA PRP	kVA LTP	kVA PRP	kVA LTP																
		3B	3D	50HZ																	
AP-880	IP-880	800	880	-	-	4006-23TAG3A	E	6	L	T-I	22,9	130	-	4000x1600x2000	7000	1000	6500x2200x2636	10500	1000		
AP-940	IP-940	855	940	-	-	4008TAG	E	8	L	T-I	30,56	196	-	4500x1700x2200	7400	1000	6500x2220x2636	11000	1000		
AP-1005	IP-1005	915	1005	-	-	4008TAG1A	E	8	L	T-I	30,56	143	-	4500x1700x2200	7600	1000	6500x2220x2636	11500	1000		
AP-1135	IP-1135	1035	1135	-	-	4008TAG2A	E	8	L	T-I	30,56	160	-	4500x1700x2200	7800	1000	6500x2220x2636	14500	1000		
AP-1400	IP-1400	1265	1400	-	-	4012-46TWG2A	E	12	L	T-I	45,80	189	-	4800x2000x2200	10100	1000	12161x2432x2614	20000	1000		
AP-1430	IP-1430	1300	1430	-	-	4012-46TAG1A	E	12	L	T-I	45,80	211	-	4800x2000x2200	12500	1000	12161x2432x2614	20050	1000		
AP-1650	IP-1650	1500	1650	-	-	4012-46TAG2A	E	12	L	T-I	45,80	227	-	5500x2100x2400	13000	1000	12161x2432x2614	20450	1000		
AP-1905	IP-1905	1735	1905	-	-	4012-46TAG3A	E	12	L	T-I	45,80	260	-	5500x2100x2400	13700	1000	12161x2432x2614	21000	1000		
AP-1980	IP-1980	1800	1980	-	-	4016TAG1A	E	16	L	T-I	61,10	275	-	5500x2100x2400	14000	1000	12161x2432x2614	21000	1000		
AP-2280	IP-2280	2075	2280	-	-	4016TAG2A	E	16	L	T-I	61,10	313	-	6500x2100x2400	15000	1000	12161x2432x2614	23000	1000		
		3B	3D	60HZ																	
AP-955	IP-955	-	-	860	955	4006-23TAG3A	E	6	L	T-I	22,90	-	134	4000x1600x2000	7000	1000	6500x2220x2636	10500	1000		
AP-980	IP-980	-	-	886	980	4008TAG1	E	8	L	T-I	30,56	-	208	4500x1700x2100	7500	1000	6500x2220x2636	11000	1000		
AP-1105	IP-1105	-	-	1005	1105	4008TAG2	E	8	L	T-I	30,56	-	156	4500x1700x2100	7700	1000	6500x2220x2636	13500	1000		
AP-1400	IP-1400	-	-	1255	1385	4012-46TWG2A	E	12	L	T-I	45,80	-	187	4800x2000x2200	10100	1000	12161x2432x2614	20000	1000		
AP-1450	IP-1450	-	-	1350	1450	4012-46TWG3A	E	12	L	T-I	45,80	-	218	4800x2000x2200	12500	1000	12161x2432x2614	20100	1000		
AP-1620	IP-1620	-	-	1510	1620	4012-46TWG4A	E	12	L	T-I	45,80	-	257	5500x2100x2400	13520	1000	12161x2432x2614	20500	1000		



MODEL	POWER R.P.M.		ENGINE	ALTERNATOR	SERIES REGULATOR/GOVERNOR	N CYL	COOLING	SUCTION	CYL Litres	Consumption 75% (lit/hr)	OPEN			SOUNDPROOF		
	50Hz	1500rpm									DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (L)	DIMENSION (mm)	WEIGHT (kg)	FUEL TANK (L)
	PRIME kVA PRP	STANDBY kVA STP														
TGC17D5	15	17	X2.5G2	PI044G	M	3		N	2.5	2.87	1667 x 930 x 1247	418	150	2082 x 930 x 1448	744	150
TGC22D5	20	22	X2.5G2	PI144D	M	3		N	2.5	3.84	1667 x 930 x 1247	582	150	2082 x 930 x 1448	907	150
TGC33D5	30	33	X3.3G1	PI144G	M	4		N	3.3	6	1753 x 930 x 1250	710	150	2242 x 967 x 1513	1105	150
TGC38D5	35	38	X3.3G1	UC224C	M	4		N	3.3	7	1753 x 930 x 1250	745	175	2242 x 967 x 1513	1105	175
TGC44D5	40	44	S3.8G4	UC224C	M	4		T	3.3	10	1753 x 930 x 1256	711	150	2242 x 969 x 1575	1035	150
TGC55D5	50	55	S3.8G6	UC224D	M	4		T	3.3	10	1753 x 930 x 1256	711	150	2242 x 969 x 1575	1035	150
TGC66D5	60	66	S3.8G7	UC224F	M	4		T	3.3	12.2	2115 x 1044 x 1516	1005	150	2600 x 1115 x 1795	1455	150
TGC90D5	82	90	6BTA5.9-G5	UCI 224G	E	4		TA	3.92	17.1	2268 x 1094 x 1576	1244	350	3151 x 1142 x 1714	1944	350
TGC110D5	100	110	6BTA5.9-G5	UCI 274C	E	4		TA	3.92	19	1977 x 1046 x 1311	1162	350	2342 x 1084 x 1478	1802	350
TGC150D5	136	150	6BTA5.9G2	UC274E	E	6		TA	5.88	27	2404 x 1100 x 1472	1167	340	2920 x 1136 x 1710	1856	340
TGC175D5e	158	175	QSB7G5	UC274F	E	6		TA	6.69	33	2656 x 1100 x 1658	1572	464	3900 x 1100 x 2246	2557	464
TGC200D5e	182	200	QSB7G5	UC274H	E	6		TA	6.69	37	2656 x 1100 x 1658	1718	464	3900 x 1100 x 2246	2698	464
TGC220D5e	200	220	QSB7G5	UC274H	E	6		TA	6.69	39	2656 x 1100 x 1658	1718	464	3900 x 1100 x 2246	2698	464
TGC250D5	227	250	6CTA8.3G2	UCD274J	E	6		TA	8.3	42	2686 x 1300 x 1547	1940	350	3581 x 1360 x 2176	2700	350
TGC275D5	250	275	QSL9G5	UCD274K	E	6		TA	8.8	46	3135 x 1100 x 1928	2295	445	4254 x 1424 x 2215	3872	508
TGC300D5	275	300	QSL9G5	HC4D	E	6		TA	8.8	50	3549 x 1100 x 1928	2518	445	4254 x 1424 x 2215	4095	508
TGC330D5	300	330	QSL9G5	HC4D	E	6		TA	8.8	55	3135 x 1100 x 1928	2518	445	4254 x 1424 x 2215	4095	508
TGC350D5	320	350	NTA855G6	HC4E	E	6		T	14	56	3549 x 1100 x 2078	3196	706	5110 x 1563 x 2447	4744	900
TGC400D5	360	400	NTA855G4	HC4F	E	6		T	14	62	3549 x 1100 x 2078	3373	706	5110 x 1563 x 2447	4921	900
TGC440D5	400	440	NTA855G7	HC5C	E	6		T	14	72	3549 x 1100 x 2115	3493	706	5110 x 1563 x 2447	5041	900
TGC500D5e	455	500	QSX15GB	HC5C	E	6		TA	15	81	3433 x 1500 x 2065	4117	711	5110 x 1563 x 2447	5577	711
C550D5e	500	550	QSX15G8	HC5D	E	6		TA	15	90	3433 x 1500 x 2065	4125	711	5110 x 1563 x 2447	5681	
TGC700D5	640	706	VTA28G5	HC5F	E	12		T	28	114	4047 x 1608 x 1942	5491	N/S			
TGC825D5A	750	825	VTA28G6	HC6G	E	12		T	28	126	4266 x 1897 x 2052	6387	N/S			
TGC825D5	750	825	QSK23G3	HC6G	E	6		T	28	121	4047 x 1608 x 2187	5771	N/S			
TGC900D5	820	900	QSK23G3	HC6H	E	6		T	23.15	134	4266 x 1879 x 2052	6539	N/S			
TGC1000D5	929	1000	QST30G3	HC6J	E	12		T	30.48	150	4297 X 1685 X 2079	6117	N/S			
TGC1100D5	1000	1110	QST30G4	HC6K	E	12		T	30.48	164	4571 x 1702 x 2332	7195	N/S			
TGC1400D5	1250	1400	KTA50G3	P7LVB	E	16		T	50.3	221	5105 x 2000 x 2238	9099	N/S			
TGC1675D5	1400	1675	KTA50G8	P7LVD	E	16		T	50.3	253	5690 x 2033 x 2330	10,324	N/S			
TGC1675D5A	1500	1675	KTA50Gs8	P7LVD	E	16		T	50.3	270	5690 x 2033 x 2330	10,324	N/S			
TGC1760D5e	1600	1760	QSK60G3	PI734D	E	16		T	60.2	354	6175 x 2494 x 3422	15,072	N/S			
TGC2000D5	1875	2003	QSK60G3	PI734F	E	16		T	60.2	292	6175 x 2286 x 2537	14,649	N/S			
TGC2000D5e	1825	2000	QSK60G3	PI734F	E	16		T	60.2	354	6175 x 2494 x 3422	16,258	N/S			
TGC2250D5	2000	2250	QSK60G4	PI734G	E	16		T	60.2	328	6175 x 2286 x 2537	14,863	N/S			
TGC2500D5A	2250	2500	QSK60G8	P80LVR	E	16		T	60.2	368	6175 x 2494 x 3115	16,690	N/S			
TGC2750D5	2500	2750	QSK78G9	LVS1804R	E	18		T	77.6	438	5668 x 2313 x 2300	19,996	N/S			
C3000D5	2750	3000	QSK60G8	LVS1804S	E	18		T	77.6	438	5668 x 2313 x 2300	19,996	N/S			



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