

Genset Model	Engine Model	Genset Power		Fuel Consumption (L/H)
		Standby (kVA) PF: 0.8	Prime (kVA) PF: 0.8	100%
<b>PERKINS 3 Phase-60Hz-1800 r.p.m</b>				
APD13P-6	403D-11G	13	11.25	3.1
APD13P-6	403D-15G	18	16.25	4.3
APD26P-6	404D-22G	26	23.5	6.2
APD39P-6	1103A-33G	39	35	8.6
APD59P-6	1103A-33TG1	59	53	12.9
APD77P-6	1103A-33TG2	77	68.75	16.6
APD85P-6	1104A-44TG1	85	77.5	17.8
APD103P-6	1104A-44TG2	103	93	22.3
APD125P-6	1104C/D-E44TAG2	125	112.5	27.77
APD170P-6	1006TAG	170	154	37.6
APD220P-6	1106A-70TAG3	220	200	46.4
APD255P-6	1306A-E87TAG3	255	231.25	57
APD275P-6	1306A-E87TAG4	275	250	56
APD440P-6	2206C-E13TAG2	440	400	84
APD563P-6	2506C-E15TAG1	563	512.5	100
APD625P-6	2506C-E15TAG3	625	568.75	121
APD700P-6	2806C-E18TAG1A	700	625	130
APD750P-6	2806C-E18TAG3	750	681.25	145
APD938P-6	4006-23TAG3A	938	843.75	200
APD1100P-6	4008TAG2	1100	995	224
APD1400P-6	4012-46TWG2A	1400	1252.5	266
<b>MITSUBISHI 3 Phase-60Hz-1800 r.p.m</b>				
APD1255M-6	S12H-PTA	1255	1140	241.1
APD1500M-6	S12R-PTA	1500	1363	282.2
APD1688M-6	S12R-PTA2	1688	1535	325.4
APD1860M-6	S12R-PTAA2	1860	1690	351.3
APD2000M-6	S16R-PTA	2000	1815	386
APD2250M-6	S16R-PTA2	2250	2045	435.2
APD2500M-6	S16R-PTAA2	2500	2275	469

### New Factory is open now

One of the biggest genset factories of the world. Aksa's 4th production plant, has started production in 2012. Total covered area of the new plant is 100,000 sqm.



**aksa** POWER GENERATION  
 AKSA POWER GENERATION  
 www.aksapowergen.com  
 E-mail:aksa@aksapowergen.com

# POWER YOUR FUTURE

04.2014



# POWER YOUR FUTURE

AKSA POWER GENERATION  
 PRODUCT LINE CATALOGUE  
 60Hz



Genset Model	Engine Model	Genset Power		Fuel Consumption (L/H)
		Standby (kVA) PF: 0.8	Prime (kVA) PF: 0.8	100%
<b>CUMMINS 3 Phase-60Hz-1800 r.p.m</b>				
APD35C-6	4B3.9G2	35	32	6.8
APD50C-6	4BT3.9G2	50	45	10.1
APD75C-6	4BTA3.9G2	75	67	17
APD125C-6	6BT5.9G2	125	110	29.7
APD165C-6	6BTA5.9G2	165	150	34
APD220C-6	6CTA8.3G2	220	200	44
APD250C-6	6CTAA8.3G2	250	225	49
APD300C-6	6LTAA8.9G2	300	275	59
APD350C-6	NTA855G1	350	320	74
APD385C-6	NTA855G1B	385	350	79
APD440C-6	NTA855G3	440	400	87
APD500C-6	KTA19G2	500	450	98
APD575C-6	KTA19G3	575	520	111
AC625-6	QSX15G9	625	563	117
APD635C-6	KTA19G4	635	580	122
APD750C-6	KTAA19-G6A	750	-	152.4
AC754-6	VTA28G5	754	680	154
APD1000C-6	KTA38G2	1000	905	204
AC1000-6	QSK23G3	1000	905	189
APD1130C-6	KTA38G2A	1130	1030	225
APD1265C-6	KTA38G4	1265	1150	245
AC1265-6	QST30G4	1265	1150	240
<b>AKSA 3 Phase-60Hz-1800 r.p.m</b>				
APD17A-6	A4CRX18	17	15	5
APD22A-6	A4CRX24	22	20	6.5
APD28A-6	A4CRX25	28	25	6.5
APD35A-6	A4CRX25T	35	32	8
APD45A-6	A3CRX32T	45	41	10
APD55A-6	A4CRX47	55	50	10.8
APD70A-6	A4CRX46T	70	65	14.9
APD100A-6	A4CRX46TI	100	90	18.5
APD140A-6	A6CRX65TI	140	125	29.9
APD176A-6	A6CRX69TI	176	160	32.6
APD250A-6	A6CRX98TI	250	230	52.9

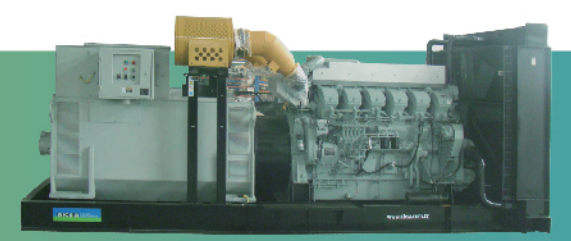
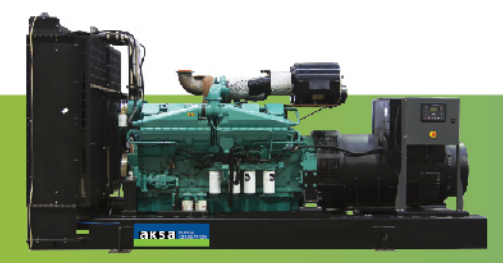
The output voltage of above data is 480/277V.  
 Other options of output voltage are 440/254V,380/220V,220/127V.

Genset Model	Engine Brand	Engine Model	Genset Power		Fuel Consumption (L/H)
			Standby (kVA) PF: 1	Prime (kVA) PF: 1	100%
220/127V 1 phase-60Hz-1800 r.p.m					
APD17MA-6	AKSA	A4CRX18	13.4	12.2	5
APD22MA-6	AKSA	A4CRX24	19.2	17.5	6.5
APD28MA-6	AKSA	A4CRX25	23.1	21	6.5
APD35MA-6	AKSA	A4CRX25T	29.2	26.7	8
APD45MA-6	AKSA	A3CRX32T	36.7	33.4	10
APD55MA-6	AKSA	A4CRX47	46.2	42	10.8
APD70MA-6	AKSA	A4CRX46T	65	59.1	14.9
APD100MA-6	AKSA	A4CRX46TI	79.7	72.5	18.5
APD140MA-6	AKSA	A6CRX65TI	110	100	29.9
APD13MP-6	Perkins	403D-11G	8.1	7.4	3.1
APD18MP-6	Perkins	403D-15G	11.8	10.7	4.3
APD26MP-6	Perkins	404D-22G	19	17.3	6.2
APD39MP-6	Perkins	1103A-33G	29.5	26.8	8.6
APD59MP-6	Perkins	1103A-33TG1	46.2	42	12.9
APD77MP-6	Perkins	1103A-33TG2	58.3	53	16.6
APD85MP-6	Perkins	1104A-44TG1	65.4	59.5	17.8
APD103MP-6	Perkins	1104A-44TG2	78.1	71	22.3
APD125MP-6	Perkins	1104C-44TAG2	92	83.6	27.77
APD35MC-6	Cummins	4B3,9G2	24.6	22.4	6.8
APD50MC-6	Cummins	4BT3,9G2	37.6	34.2	10.1
APD75MC-6	Cummins	4BTA3,9G2	63.9	58.1	17
APD125MC-6	Cummins	6BT5,9G2	107.5	97.8	29.7

CUMMINS POWERED



SPECIAL PURPOSE MODELS



High voltage gensets

portable gensets

PERKINS POWERED

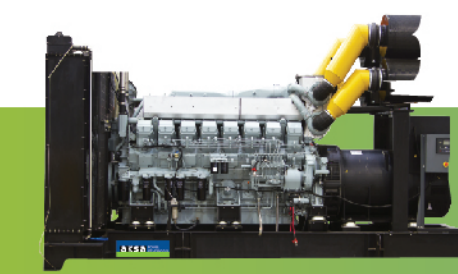


Trailer gensets

Lighting towers

Containerized gensets

MITSUBISHI POWERED



AKSA POWERED



Genset Model	Engine Brand	Engine Model	Genset Power		Fuel Consumption (L/H)
			Standby (kw)	Prime (kw)	100%
EPA MODELS 3 Phase-60Hz-1800 r.p.m					
APD-EPAP9	Perkins	403D-11G	9	8	0.82
APD-EPAM11	Mitsubishi	S3L2	11	10	0.98
APD-EPAP13	Perkins	403D-15G	13	12	1.14
APD-EPAP20	Perkins	404D-22G	20	18	1.64
APD-EPAP28	Perkins	404D-22TG	28	26	2.19
APD-EPAP30	Perkins	404D-22TAG	30	27	2.35
APD-EPAP56	Perkins	1104D-44TG1	56	51	4.39
APD-EPAP65	Perkins	1104D-E44TG1	65	59	4.94
APD-EPAP82	Perkins	1104D-E44TAG1	82	73	6.26
APD-EPAP100	Perkins	1104D-E44TAG2	100	90	7.34
APD-EPAP150	Perkins	1106D-E66TAG3	150	135	10.59
APD-EPAP178	Perkins	1106D-E66TAG4	178	161	12.81
APD-EPAP250	Iveco	C87TE1D	250	227	16.99
APD-EPAP300	Perkins	2206D-E13TAG2	300	275	22.98
APD-EPAP350	Perkins	2206D-E13TAG2	350	320	22.98
APD-EPAP400	Perkins	2206D-E13TAG3	400	350	24.83
APD-EPAP461	Perkins	2506D-E15TAG1	461	410	29.85
APD-EPAP512	Perkins	2506C-E15TAG3	512	467	31.96
APD-EPAP565	Perkins	2506C-E15TAG4	565	-	35.13
APD-EPAP611	Perkins	2806C-E18TAG3	611	555	38.30
APD-EPAM800	Mitsubishi	S12A2-Y2PTAW	800	725	58.46
APD-EPAM1000	Mitsubishi	S12H-Y2PTAW	1000	910	69.95
APD-EPAM1250	Mitsubishi	S12R-Y2PTAW	1250	1140	90.62
APD-EPAM1600	Mitsubishi	S16R-Y2PTAW	1600	1450	114.70
APD-EPAM2000	Mitsubishi	S16R-Y2PTAW2	2000	1800	141.07
EPA MODELS 240/120V 1 phase-60Hz-1800 r.p.m					
APD-EPAP10S	Perkins	403D-11G	9	8	0.82
APD-EPAP13S	Perkins	403D-15G	13	12	1.14
APD-EPAP20S	Perkins	404D-22G	20	18	1.64
APD-EPAP28S	Perkins	404D-22TG	28	25	2.19
APD-EPAP30S	Perkins	404D-22TAG	30	27	2.35
APD-EPAP56S	Perkins	1104D-44TG1	53	48.5	4.39
APD-EPAP65S	Perkins	1104D-E44TG1	62	56	4.94
APD-EPAP82S	Perkins	1104D-E44TAG1	80	72	6.26
APD-EPAP100S	Perkins	1104D-E44TAG2	97	85	7.34
APD-EPAP150S	Perkins	1106D-E66TAG3	150	135	10.59

\*Manufacturer reserves the right to make changes in model, technical specifications, color, equipment and accessories without prior notice.

The output voltage for data of EPA models-3 phase is 480/277V. Other option of output voltage for EPA models-3 phase is 208/120V.