

Aksa Power Generation A Series Generator Sets

60Hz 1500RPM
12.4kVA-250kVA



GLOBAL SALES & SERVICE SYSTEM

4
Production
Bases

100+
Sales and Service
Centers

7 Days / **24** Hours
Response

Aksa Power Generation A Series Generator Sets

60Hz, 1800rpm, 0.8PF

Genset Model	Engine Model	Controller	Genset Power				Open Genset		Canopy Genset	
			Standby (kVA)	Prime (kVA)	Standby (kW)	Prime (kW)	Dimension (L×W×H)(mm)	Weight (kg)	Dimension (L×W×H)(mm)	Weight (kg)
APD13A-6	A3CRX15	DSE6120	12.4	11.4	9.9	9.1	1400×760×864	370	1522×823×1127	540
APD15A-6	A4CRX19	DSE6120	15	13.6	12	10.9	1400×760×912	385	1672×823×1127	570
APD20A-6*	A4CRX21	DSE6120	20	18.2	16	14.6	1400×760×912	405	1672×823×1127	535
APD28A-6	A4CRX27	DSE6120	28	25.4	22.4	20.3	1696×892×1003	635	1980×950×1200	810
APD35A-6	A4CRX36	DSE6120	35	32	28	25.6	1696×892×1028	700	1980×950×1200	830
APD45A-6	A4CRX37	DSE6120	45	41	36	32.8	1840×892×1119	720	2094×950×1359	920
APD55A-6	A4CRX36T	DSE6120	55	50	44	40	2015×950×1315	960	2282×1008×1532	1070
APD75A-6	A4CRX36TI	DSE6120	75	70	60	56	2015×950×1315	1050	2282×1008×1532	1220
APD100A-6	A4CRX46TI	DSE6120	100	90	80	72	2168×1004×1390	1200	2390×1058×1681	1410
APD140A-6	A6CRX65TI	DSE6120	140	125	112	100	2641×1100×1602	1550	3265×1163×1858	1940
APD200A-6	A6CRX71TI	DSE6120	200	182	160	145.6	2641×1100×1556	1770	3276×1156×1858	2210
APD250A-6	A6CRX97TI	DSE7320	250	230	200	184	2900×1400×2045	2545	3918×1463×2163	2980

The standby/prime power is 19/17.3 kVA under 380/220V*.

Dimension & Weight are suitable for 220/127V genset, Please contact AKSA for data under other voltages if needed.

Standby power (ESP) and Prime power (PRP) Ratings are in accordance with ISO8528-1.

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AKSA reserves the right of final interpretation for all contents.
Please contact AKSA for product details and the latest configuration.

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