

# Aksa Power Generation BD Series Generator Sets

50Hz 1500RPM  
20kVA-2500kVA



## GLOBAL SALES & SERVICE SYSTEM

**4**  
Production  
Bases

**100+**  
Sales and Service  
Centers

**7** Days / **24** Hours  
Response

## Aksa Power Generation BD Series Generator Sets

50Hz, 1500rpm, 400/230V, 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)
APD20BD	4M06G2D0/S	DSE6120	20	18	16	14.4	1696×892×1003	525	1980×950×1205	655
APD25BD	4M06G4D0/S	DSE6120	25	23	20	18.4	1840×892×1073	600	2094×950×1359	720
APD35BD	4M06G6D0/S	DSE6120	35	32	28	25.6	1840×892×1107	610	2094×950×1359	730
APD44BD	4M06G8D0/S	DSE6120	44	40	35.2	32	1840×892×1107	610	2094×950×1359	730
APD55BD	4M06G10D0/S	DSE6120	55	50	44	40	2015×950×1315	830	2282×1008×1532	1050
APD70BD	4M10G2D0/S	DSE6120	70	63	56	50.4	2348×1004×1275	1095	2600×1058×1681	1345
APD88BD	4M10G4D0/S	DSE6120	88	80	70.4	64	2348×1004×1275	1165	2600×1058×1681	1415
APD110BD	4M10G6D0/S	DSE6120	110	100	88	80	2348×1004×1331	1160	2600×1058×1681	1480
APD150BD	6M11G150/5	DSE6120	150	138	120	110.4	2641×1100×1465	1900	3276×1156×1858	2020
APD165BD	6M11G4D0/S	DSE6120	165	150	132	120	2641×1100×1465	1970	3276×1156×1858	2450
APD220BD	6M16G2D0/S	DSE7320	220	200	176	160	2750×1300×1753	2100	3933×1356×2176	2900
APD275BD	6M16G6D0/S	DSE7320	275	250	220	200	2794×1300×1753	2200	3933×1356×2176	3000
APD350BD	6M16G350/5	DSE7320	350	325	280	260	2834×1300×1798	2550	3933×1356×2176	3300
APD400BD	6M21G400/5	DSE7320	400	365	320	292	2994×1300×1808	2800	3933×1356×2172	3600
APD440BD	6M21G440/5	DSE7320	440	400	352	320	2994×1300×1808	2800	3933×1356×2172	3600
APD500BD	6M21G500/5	DSE7320	500	455	400	364	3053×1550×1923	3150	4435×1606×2559	4230
APD550BD	6M21G550/5	DSE7320	550	500	440	400	3111×1550×2040	3550	4435×1606×2559	4240
APD660BD	8M21G660/5	DSE7320	660	600	528	480	3205×1550×1998	4100	4813×1606×2620	5040
APD715BD	6M33G715/5	DSE7320	715	650	572	520	3582×1550×2225	4300	4813×1606×2620	5850
APD825BD	6M33G825/5	DSE7320	825	750	660	600	3667×1550×2245	5800	5313×1606×2658	7100
APD900BD	12M26G900/5	DSE7320	900	820	720	656	4273×2204×2294	7000	5485×2260×2655	8250
APD1020BD	12M26G1000/5	DSE7320	1020	925	816	740	4273×2204×2294	7000	5485×2260×2655	8250
APD1100BD	12M26G1100/5	DSE7320	1100	1000	880	800	4273×2204×2294	7250	5485×2260×2655	8500
APD1250BD	12M33G1250/5	DSE7320	1250	1125	1000	900	4772×1970×2552	8500	7528×2302×3420	11600
APD1400BD	12M33G1400/5	DSE7320	1400	1270	1120	1016	4772×1970×2552	8500	7528×2302×3420	12300
APD1650BD	12M33G1650/5	DSE7320	1650	1500	1320	1200	4772×1970×2552	8500	7528×2302×3420	12400
APD1925BD	16M33G1900/5	DSE7320	1925	1750	1540	1400	5704×2300×2664	13200	9000×2800×4650	18500
APD2000BD	16M33G2000/5	DSE7320	2000	1820	1600	1456	5704×2300×2664	13200	9000×2800×4650	18500
APD2250BD	16M33G2250/5	DSE7320	2250	-	1800	-	5704×2300×2664	13200	9000×2800×4650	18500
APD2500BD	20M33G2500/5	DSE7320	2500	2250	2000	1800	6510×2350×3564*	16000*	9633×2800×4498*	20800*

Estimated data, detailed data based on actual products\*.

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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