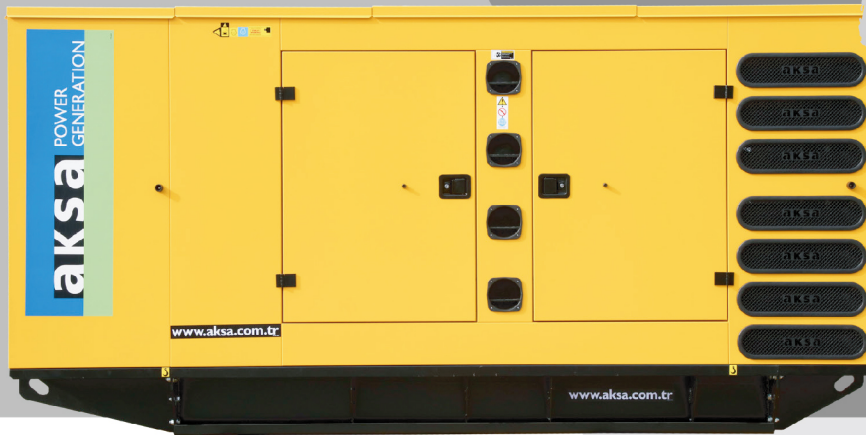


# Aksa Power Generation D Series Generator Sets

60Hz 1500RPM  
209kVA-935kVA



## GLOBAL SALES & SERVICE SYSTEM

**4**  
Production  
Bases

**100+**  
Sales and Service  
Centers

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

## Aksa Power Generation D 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)	
AD209-6	P086TI-1	DSE7320	209	190	167.2	152	2523×1150×1775	1740	3417×1206×2022	2490	
AD250-6	P086TI	DSE7320	250	229	200	183.2	2573×1150×1775	2020	3417×1206×2022	2590	
AD330-6	P126TI	DSE7320	330	300	264	240	2847×1300×1661	2170	3963×1356×2171	3200	
AD385-6	P126TI-II	DSE7320	385	343.75	308	275	2948×1300×1661	2256	3963×1356×2171	3330	
AD440-6	DP126LB	DSE7320	440	400	352	320	2992×1550×1912	2930	4463×1606×2559	3644	
AD510-6	P158LE	DSE7320	510	445	408	356	3035×1550×2062	2973	4463×1606×2559	3787	
AD575-6	DP158LC	DSE7320	575	520	460	416	3035×1550×2060	3253	4463×1606×2559	4230	
AD630-6	DP158LD	DSE7320	630	568.75	504	455	3035×1550×2060	3450	5813×1606×2652	4620	
AD700-6	DP180LA	DSE7320	700	635	560	508	3205×1550×2048	3500	5813×1606×2652	5210	
AD750-6	DP180LB	DSE7320	750	685	600	548	3205×1550×2048	3560	5813×1606×2652	5480	
AD880-6	DP222LB	DSE7320	880	800	704	640	4500×1550×2302	4725	5813×1606×2652	5820	
AD935-6	DP222LC	DSE7320	935	850	748	680	4500×1550×2302	4725	5813×1606×2652	5940	

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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Official Website