

## Generador

### Generador SC-SC

Generador SC-SC  
73-250KVA @ 50Hz  
Especificaciones

Modelo	Motor	Potencia principal KVA KW		Energía de espera KVA KW		Peso neto (KG)	Dimensiones(mm) L M H			Consumo de combustible L/hr	Modelo de capa insonorizada
SD-SC73	SC5D108D	75	58	80	64	1070	240 0	105 0	1500	<13	K3050
SD-SC85	SC5D122D	85	68	94	75	1250	240 0	105 0	1500	<16	K3050
SD-SC100	SC5D145D	100	80	110	88	1350	250 0	105 0	1500	<18	K3050
SD-SC115	SC8D160D	115	92	125	100	1400	264 0	107 5	1500	<23	K3350
SD-SC140	SC8D200D	140	112	155	123	1400	264 0	107 5	1500	<28	K3350
SD-SC160	SC8D220D	160	128	175	140	1520	280 0	115 5	1500	<30	K3350
SD-SC180	SC9D245D	180	144	198	158	1650	280 0	115 5	1500	<33	K3900
SD-SC200	SC9D280D	200	160	220	176	2020	280 0	115 5	1500	<37	K3900
SD-SC230	SC11C300 D	230	184	248	203	2050	300 0	105 0	1500	<40	K3900
SD-SC250	SC11C350 D	250	200	275	220	2100	310 0	105 0	1500	<42	K3900

75-256KVA @ 60Hz  
Especificaciones

Modelo	Motor	Potencia	Energía de	Peso	Dimensiones(mm)	Consumo	Modelo de
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		principal KVA KW		espera KVA KW		neto(KG)	L M H			de combustible L/hr	capa insonorizada
SD-C75/6	SC5D108D	75	60	82	66	1070	2400	1050	1500	<13	K3050
SD-C85/6	SC5D122D	85	68	94	75	1250	2400	1050	1500	<16	K3050
SD-C100/6	SC5D145D	100	80	110	88	1350	2500	1050	1500	<18	K3050
SD-C115/6	SC8D160D	115	92	125	100	1400	2640	1075	1500	<23	K3350
SD-C140/6	SC8D200D	140	112	155	123	1400	2640	1075	1500	<28	K3350
SD-C160/6	SC8D220D	160	128	175	140	1520	2800	1155	1500	<30	K3350
SD-C180/6	SC9D245D	180	144	198	158	1650	2800	1155	1500	<33	K3900
SD-C200/6	SC9D280D	200	160	220	176	2020	2800	1155	1500	<37	K3900
SD-C230/6	SC11C300D	230	184	248	202.4	2050	3000	1050	1500	<40	K3900
SD-C256/6	SC11C350D	256	205	282	225.5	2100	3100	1050	1500	<42	K3900