

OPEN SKID OR CANOPY · PRIME / STANDBY · 50 & 60 Hz

SDEC SHANGCHAI

上柴 静音型柴油发电机组

SDEC builds the SC and D series to SAIC manufacturing standards — a middle path between premium brand price and no-name risk, with a dealer network that reaches most export markets.

68 – 610 kW · 85 – 760 kVA



MODEL RANGE · DIMENSIONS & WEIGHT

Genset model	Engine	Prime kW	Stdby kW	≈ kVA	Cyl · bore × stroke	Disp L	Fuel g/kWh	Oil g/kWh	Canopy L×W×H mm	Weight kg
KTZ50SC	SC4H95D2	68	—	85	4-105×124	4.3	<200	<0.5	2000×1000×1450	950
KTZ80SC	SC4H115D2	86	—	108	4-105×124	4.3	<200	<0.5	2000×1000×1500	1000
KTZ100SC	SC4H160D2	116	—	145	4-105×124	4.3	<200	<0.5	2400×1150×1600	1500
KTZ120SC	SC4H180D2	132	—	165	4-105×124	4.3	<200	<0.5	2400×1150×1650	1700
KTZ150SC	SC7H230D2	170	—	212	6-105×124	6.5	<200	<0.5	2450×1150×1600	2000
KTZ180SC	SC7H250D2	185	—	231	6-105×124	6.5	<200	<0.5	2550×1150×1800	2100
KTZ200SC	SC8D280D2	206	—	258	6-114×135	8.3	<200	<0.5	2600×1150×1800	2500
KTZ220SC	SC9D310D2	228	—	285	6-114×144	8.8	<200	<0.5	2800×1150×1800	3250
KTZ250SC	SC9D340D2	250	—	312	6-114×144	8.8	<200	<0.5	2900×1150×1800	3500
KTZ300SC	SC12E460D2	338	—	422	6-128×153	11.8	<198	<0.5	3050×1250×1850	3700
KTZ400SC	SC25G610D2	446	—	558	12-135×155	26.6	<205	<0.5	3200×1200×2000	3750
KTZ450SC	SC25G690D2	505	—	631	12-135×155	26.6	<205	<0.5	3200×1200×2000	3750
KTZ500SC	SC27G755D2	553	—	691	12-135×155	26.6	<205	<0.5	3300×1300×2200	4300
KTZ600SC	SC27G830D2	610	—	762	12-135×155	26.6	<205	<0.5	3600×1300×2300	4600

Prime kW = continuous rating. Standby kW = limited-hour rating. ≈ kVA is derived at power factor 0.8 and is given for reference — **we quote in kW; please confirm which unit your specification uses.** Dimensions and weight refer to the sound-attenuated canopy version; open skid sets are smaller and lighter. Up to 1 000 kVA, three sets load into one 40HQ container. Other engine makes available on request.