



## Starlite Generator Engines - Price List



Issued on 5th Feb. 2025

Series	Model	1500rpm				Typical generator set output (50Hz)				1800rpm				Typical generator set output (60Hz)				Fuel Control	Emission	1500/1800rpm engine speed	Selling FOB Price (USD)
		Gross engine power		Net engine power						Gross engine power		Net engine power									
		Prime	Standby	Prime	Standby	Prime		Standby		Prime	Standby	Prime	Standby	Prime		Standby					
		kWm	kWm	kWm	kWm	kWe	kVA	kWe	kVA	kWm	kWm	kWm	kWm	kWe	kVA	kWe	kVA				
Starlite	SA315G2	10	11	9.3	10.3	8	10	9	11	12	13.2	11.3	12.5	10	12.0	10.6	13.2	electric	Stage II	Changeable	\$2,248
	SA423G1	16	18	15.3	16.9	13	16	14	18	20	22	19.3	21.3	16	20	18	22	electric	Stage II	Changeable	\$2,420
	SA427G1	20.5	23	19.5	21.6	17	21	19	23	24.5	27	23.5	26.0	20	25	22	28	electric	Stage II	Changeable	\$2,520
	SA430G1	24.5	27	23.5	26.0	20	25	22	28	27.5	30	26.0	28.5	22	28	24	30	electric	Stage II	Changeable	\$2,781
	SA432G1	30.5	34	29.0	32.5	25	31	27	34	37.5	42	35.5	40.0	30	38	33	41	electric	Stage II	Changeable	\$3,079
	SA432G2	39	44	36.5	41.5	32	40	35	44	42	46	39.5	43.5	35	44	39	48	electric	Stage II	Changeable	\$3,773
	SA435G1	49	54	46.5	51.4	40	50	44	55	59	65	56.5	62.5	50	63	55	69	electric	Stage II	Changeable	\$4,040
	SA441G1	59	65	54.0	60.9	48	60	53	66	70	77	65.0	73	60	75	66	83	electric	Stage II	Changeable	\$4,568
	SA441G2	64	70	59.0	66.4	53	66	58	72	76	83	71.0	79	65	81	71.5	89	electric	Stage II	Changeable	\$4,988

## Notes:

\*All ratings are rounded to the nearest whole number and are for guidance only. Please refer to the technical data sheet for accurate power.

\*Electrical output is based on assumed alternator efficiency and is for guidance only.

\*kVA figures are calculated using a typical power factor of 0.8.

\*Changeable engines must be requested at point of order, please consult with your local Lister Petter representative.

\*Lister Petter Conditions of Sale apply.

\*All ratings data based on operation under ISO 8528-1, ISO 3046 conditions using typical fan sizes and drive ratios. Performance tolerance quoted by Lister Petter is +/-5%.

\*Prime power = Power available at variable load in lieu of main power network (please refer to the engine technical data sheets for specific load factor). An overload of 10% is permitted for 1 hour in every 12 hours of operation.

\*Standby power = Power available at variable load in the event of a main power network failure(please refer to the engine technical data sheets for specific load factor). Standby power can operate to a maximum of 500 hours per year. No overload is permitted.

\*All of the above engines are supplied in a packing mode for export.

\*The FOB price stated is in line with the charges for FCL for one whole container, it will have to go through LCL if it does not require one container. The FOB charges will be RMB980 per shipment plus RMB200 per cubic feet

(with no discount) and it will cost at least one cubic feet even though it is less than that.