

ALDINGA MOWERS & CYCLES



POWERED BY



GENERATING SETS GOVERNED TO 1500 RPM

1-PHASE, 240 VOLT & 3-PHASE, 240/415 VOLT

MODEL	STANDBY	ENGINE	ENGINE	STARTER	CONFIG.	DIMENSIONS	MASS
	KVA @ 0.8 PF	MODEL	BRAND	VOLTAGE	CYLINDERS	(L x W x H) mm	kg
ED8.8KYE	8.8 / 1-Phase	D1105	Kubota	12	3	2000x900x1153	700
ED9KYE/3	9 / 3-Phase	D1105	Kubota	12	3	2000x900x1153	700
ED10.5KYE	10.5 / 1-Phase	V1505	Kubota	12	4	2000x900x1153	770
ED12KYE/3	12 / 3-Phase	V1505	Kubota	12	4	2000x900x1153	770
ED14KYE	14 / 1-Phase	D1703	Kubota	12	3	2000x900x1153	830
ED14.5KYE/3	14.5 / 3-Phase	D1703	Kubota	12	3	2000x900x1153	830
ED18KYE	18 / 1-Phase	V2203	Kubota	12	4	2150x900x1153	880
ED20KYE/3	20 / 3-Phase	V2203	Kubota	12	4	2150x900x1153	880
ED24KYE	24 / 1-Phase	V2003T	Kubota	12	4T	2150x900x1153	900
ED24KYE/3	24 / 3-Phase	V2003T	Kubota	12	4T	2150x900x1153	900
ED30KYE/3	30 / 3-Phase	V3300	Kubota	12	4	2300x1000x1373	1100
ED40KYE/3	40 / 3-Phase	V3300T	Kubota	12	4T	2300x1000x1373	1200

POWERED BY



GENERATING SETS GOVERNED TO 1500 RPM

1-PHASE, 240 VOLT & 3-PHASE, 240/415 VOLT

MODEL	STANDBY	ENGINE	ENGINE	STARTER	CONFIG.	DIMENSIONS	MASS
	KVA @ 0.8 PF	MODEL	BRAND	VOLTAGE	CYLINDERS	(L x W x H) mm	kg
ED63CuYE/3	63 / 3-Phase	4BTA3.9G2	Cummins	12	4TA	2600x1100x1290	1600
ED110CuYE/3	110 / 3-Phase	6BT5.9G2	Cummins	24	6T	3200x1100x1570	2070
ED143CuYE/3	143 / 3-Phase	6BTAA5.9G2	Cummins	24	6TAA	3200x1100x1570	2070
ED170CuYE/3	170 / 3-Phase	6BTAA5.9G12	Cummins	24	6TAA	3200x1100x1850	2220

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

Last Updated: 26.06.2018

LOT 2 ALDINGA BEACH RD, ALDINGA BEACH, SA, 5173

PHONE: (08) 8557 7041 FAX: (08) 8556 5506

WEBSITE: www.amacsa.com.au EMAIL: sales@amacsa.com.au ABN: 16 937 674 036



POWERED BY

Kubota

9kVA - 40kVA Single & 3-Phase

- + Exceptional performance and value
- + Popular for domestic and business backup
- + Acoustic canopy & control system comes as standard



POWERED BY



63kVA - 170kVA 3-Phase

- + Heavy-duty performance
- + Ideal for prime or standby applications
- + Acoustic canopy & control panel is standard inclusion
- + Load tested and delivered ready to operate

