



Super-silenced

Kubota water-cooled diesel, 3000rpm

EUROPOWERGenerators

Europower super-silenced generating sets from 7 to 33kVA with Kubota water-cooled diesel engines, 3000rpm, 50Hz, 4 stroke

7 - 33kVA



EPS113TDE



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Article code	TYPE	Alter-nator	kVA max.	kVA cont.	Amp. (cos phi 1)		Alternator type	Engine Kubota (EU Stage)	Cil.	kW	cm ³	Tank (l)	Cons. @75% load (l/h)	Auto-nomy @75% load (h)	Version (p.46)	Dimensions (cm)	kg	dB(A) @ 7m	Lwa
					1 ~ 230V	3 ~ 400V													
951010611	New Boy EPS73DE	Sincro	7	6	26	-	EK2LCT	Z482	2	8.3	479	23	1.8	12.8	A3-E1-ES-FG-FI4-FP-h-LE-MS-ODP-OP-TM-TP-V	123x64x68	295	62	87
951010663	New Boy EPS83TDE	Sincro	8	7	14.3	10.1	ET2LBS	Z482	2	8.3	479	23	1.8	12.8	B3-E1-ES-FG-FI4-FP-h-LE-MS-ODP-OP-TM-TP-V	123x64x68	295	62	87
991010811	New Boy EPS103DE	Mecc Alte	10	9	39	-	S20F-200/A	D722	3	12	719	25	2.5	10	A3-E1-ES-FG-FI4-FP-h-LE-MS-ODP-OP-TM-TP-V	138x64x68	345	65	90
951011013	New Boy EPS113TDE	Sincro	11	10	14.3	14.4	ET2LBS	D722	3	12	719	25	2.5	10	B3-E1-ES-FG-FI4-FP-h-LE-MS-ODP-OP-TM-TP-V	138x64x68	345	65	90
951011211	New Boy EPS123DE	Sincro	12	11	48	-	FK2MFS	D902	3	15	898	25	3.3	7.6	A3-E1-ES-FG-FI4-FP-h-LE-MS-ODP-OP-TM-TP-V	138x64x68	360	71	96
951011313	New Boy EPS133TDE	Sincro	13.5	12	20	17	FT2MES	D902	3	15	898	25	3.3	7.6	B3-E1-ES-FG-FI4-FP-h-LE-MS-ODP-OP-TM-TP-V	138x64x68	360	71	96
951011611	EPS163DE	Sincro	14.5	13.2	57	-	GK2MBL	D1105 (IIIA)	3	19	1123	63	3.9	16.2	A6-E1-ES-FG-FI4-FP-h-LE-MS-ODP-OP-TM-TP-V	150x64x90	455	68	93
991011813	EPS183TDE	Mecc Alte	18	17	27	25	ECP3-2L/2	D1105 (IIIA)	3	19	1123	63	3.9	16.2	B5-AVR-E1-ES-FG-FI4-FP-h-LE-MS-ODP-OP-TM-TP-V	150x64x90	450	68	93
951011911	EPS193DE	Sincro	17.8	16.2	70	-	GK2MBL	V1505 (IIIA)	4	27	1498	73	5	14.6	A6-E1-ES-FG-FI4-FP-h-LE-MS-ODP-OP-TM-TP-V	170x74x100	545	69	94
991012413	EPS243TDE	Mecc Alte	24	23	35	33	ECP28-2L/2	V1505 (IIIA)	4	27	1498	73	5	14.6	B5-AVR-E1-ES-FG-FI4-FP-h-LE-MS-ODP-OP-TM-TP-V	170x74x100	572	69	94
9910133013	EPS333TDE	Mecc Alte	33	30	43	43	ECP28-3L/2	V1505 (IIIA)	4	30	1498	73	6.5	11.2	B14-Amp3-AVR-DSE-E1-ES-FG-FI4-FP-h-LE-MS-ODP-OP-TM-TP-V	170x74x118	710	71	96

Features & Benefits

Kubota engine



Kubota engines have a **high reputation** and long history for out of the box and **in field quality** and **durability**. Original Kubota matching tests are conducted for all Euro-power generating sets, which lead to a **unique worldwide service**.

Clean power



Clean power means that these **super-silenced diesel generating sets** with **engines above 19kW** are built with a **Stage IIIA engine**, which reduces the emission of gaseous and particulate pollutants such as CO₂.

Trailer



Adapted trailers are available for each model (single axle, twin-axle, braked or unbraked version).

Compactness



The **compactness** and **construction** of the Kubota engines lead to the **best power-to-weight ratio** and provide the engine with **endurance** and **reliability**.

Deep Sea remote



With **Deep Sea Electronics EURO-POWER** offers the possibility to **monitor** and **manage** generating sets from a **distance**. It is **easy to log in** and **control** multiple units from behind your desk.

A.S.S.S.



A.S.S.S. or Automatic Start Stop System in case of mains failure: All these generators can be equipped with this **easy backup system**, which has a **built-in battery charger** and **computerized self-test**. When the mains fails, your generating set is up and running in minutes.