

Kubota

**engine
Diesel**



LWA
2000/14/CE

WATER COOLED
ENGINE
3000 r.p.m.

MGTP
8 D AE AVR



MGTP
9 D AE 3F AVR



MGTP
11 D AE 3F



Code	PP126-8MS0	PP127-9TS0	PP128-11TS0
On board control panel equipped with:	- DSE ON/OFF switch - DSE 3110 module will display warnings, shutdowns & engine status information as high temperature, low oil pressure, low fuel level warning, Volts & Frequency, running hrs, battery voltage monitoring - Circuit breaker - Emergency stop - 2x32A 1ph 230v EEC socket - 1x16A 1ph 230v EEC socket	- DSE ON/OFF switch - DSE 3110 module will display warnings, shutdowns & engine status information as high temperature, low oil pressure, low fuel level warning, Volts & Frequency, running hrs, battery voltage monitoring - Circuit breaker - Emergency stop - 1x16A 3Ph 400V EEC socket - 1x32A 1Ph 230V EEC socket - 1x16A 1Ph 230V EEC socket	- DSE ON/OFF switch - DSE 3110 module will display warnings, shutdowns & engine status information as high temperature, low oil pressure, low fuel level warning, Volts & Frequency, running hrs, battery voltage monitoring - Circuit breaker - Emergency stop - 1x16A 3Ph 400V EEC socket - 1x32A 1Ph 230V EEC socket - 1x16A 1Ph 230V EEC socket
Features	- Soundproof canopy - Exhaust gas silencer	- Soundproof canopy - Exhaust gas silencer	- Soundproof canopy - Exhaust gas silencer
Generator			
Type	MECCALTE ESFS-130 AVR	MECCALTE ET20FS-130 AVR	Linz E1 S11M AS
Power	8 kVA 230V	9 kVA 400V	11 kVA 400V
Frequency	50 Hz	50 Hz	50 Hz
Engine			
Engine type	KUBOTA D722	KUBOTA D722	KUBOTA D722
N° cylinders	2	2	3
Power	12 HP	12 HP	17 HP
Engine speed	3000 r.p.m.	3000 r.p.m.	3000 r.p.m.
Cooling	Water	Water	Water
Fuel	Diesel	Diesel	Diesel
Starting system	Electric	Electric	Electric
Technical Data			
Fuel tank capacity (l)	37	37	37
Running Time (h)	9	9	9
Dimensions			
Dimensions (LxWxH) mm	1220 x 670 x 840	1220 x 670 x 840	1220 x 670 x 840
Weight (Kg)	300	340	350
Options	Trolley	Trolley	Trolley



easy handling & transportability