

## EPS113TDE New Boy

### *Special Rental Version*

## SA391



#### **Generator :**

	<u>3~400V</u>	<u>1~230V</u>
Output standby (kVA) :	11	3,3
Output standby (kW) :	8,8	3,3
Output cont. (kVA) :	10	3,3
Output cont. (kW) :	8	3,3
Amps (cont.) :	12	15
Dimensions in cm (l x w x h) :	138x64x98	
Weight :	395 kg	

#### **Engine :**

<b>Brand / Type :</b>	<b>KUBOTA D722</b>
Power :	12 kW (3000 rpm) Diesel, 3-cylinder, water-cooled
Displacement :	719 cm <sup>3</sup>
Consumption (at full load) :	3,0 litres/hour
Tank :	<b>58 litres</b>
Autonomy (at full load) :	19 hours
Starter :	Electric (12V)
Noise level at 75% load at 7m :	65 dB(A)/7m = <b>LwA 90</b>
Equipment :	low oil pressure + high engine temperature + <b>low fuel level</b> shut down

#### **Alternator :**

<b>Brand / Type :</b>	<b>Sincro ET2, 10kVA</b>
Nominal voltage :	3~, 400V 1~, 230V, 50 Hz

#### **Arguments :**

**4 way forklift pockets**

**Big fuel tank**

**Water separator**

**Low fuel level shut down with pilot lamp**

**Easy maintenance:** access through 2 doors, inspection hatches for battery, radiator filler cap and oil refill. Oil drain pump and large fuel drain cap on the tank.

**User-friendly:** with **lockable** lifting eye and mechanical fuel level meter.

**Standard equipped** with a 12V fuel pump.

**Quality:** unbreakable silent blocs for engine, exhaust compensator in stainless steel and 2mm galvanized (Zincor® ) canopy.

#### **Control panel :**

- Starting key
- Pilot lamp for "on/off", "**low fuel**" and "battery charge current"
- Hour counter and voltmeter
- Emergency stop
- Thermal-magnetic protection
- Earth leakage protection
- 3 sockets: **1x CEE 400V 32A 5p, 1x CEE 400V 16A 5p and 1 x CEE 230V 16A 3p.**

***Your EUROPOWER dealer***