



		PD 10R	PD 10.4R
a.c. output	230 V	<sup>1</sup> max.kW 7,5	3,3
	50 Hz 1~	<sup>2</sup> cont.kW 6,7	3
power factor		cos ø 1	1
a.c. output	400 V	max .kVA	10
	50 Hz 3~	cont .kVA	9
power factor		cos ø	0,8
fuel starting		Diesel electric	
alternator		synchronous	
engine		LOMBARDINI 25LD 330.2	
cooling system		air	
displacement		c.c.	654
n° cylinders			2
prime power		HP	12,6
R.P.M.			3000
fuel tank capacity		lt.	6
% load operating hours		h	3
sound power level		L <sub>WA</sub>	106
acoustic pressure at 7 mt.		dB(A)	81

		PD 10R	PD 10.4	
DIMENSIONS	L	950	950	mm
	W	490	490	mm
	H	650	650	mm
WEIGHT		150	150	kg

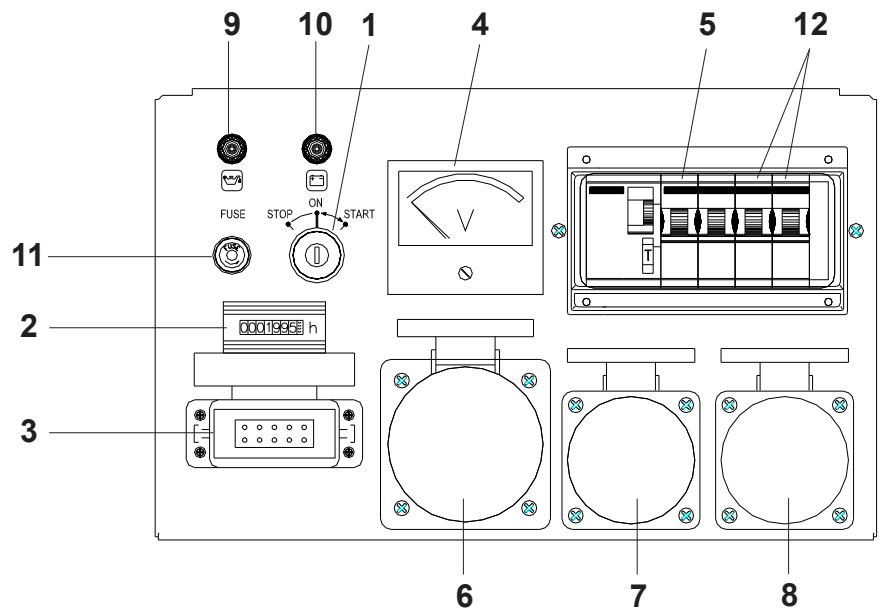
<sup>(1)</sup> Stand-by power:

<sup>(2)</sup> Prime power: maximum power

## CONTROL PANELS

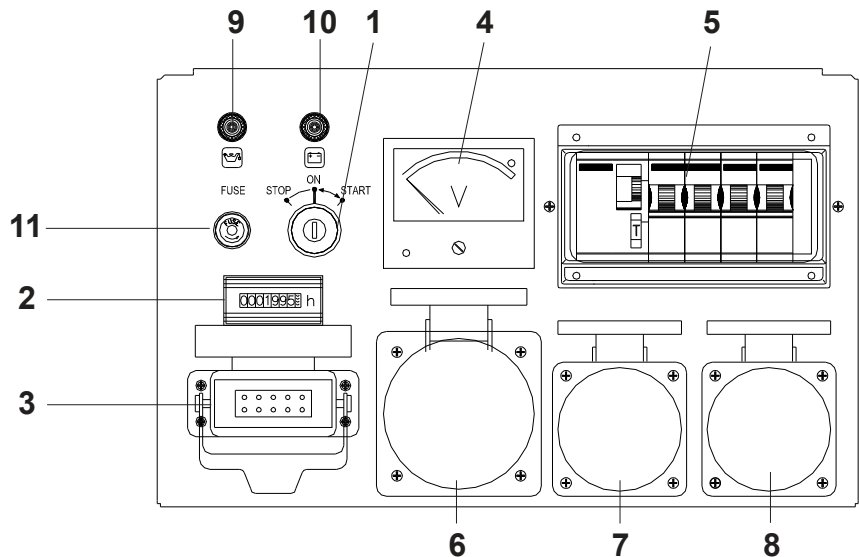
### PD 10R

- 1 Ignition key
- 2 Hour counter
- 3 Remote control connector
- 4 Voltmeter 300V
- 5 Differential magnetothermal switch, 2P
- 6 Single-phase outlet, EEC 32A 230V 2P+GND
- 7 Single-phase outlet, EEC 16A 230V 2P+GND
- 8 Single-phase outlet, EEC 16A 230V 2P+GND
- 9 Red low oil pressure warning light
- 10 Red battery charger warning light
- 11 Fusible
- 12 Magnetothermal switch 1P



### PD 10.4R

- 1 Ignition key
- 2 Hour counter
- 3 Remote control connector
- 4 Voltmeter 500V fs
- 5 Magnetothermal Differential switch 4P
- 6 Three-phase outlet, EEC 16A 400V 3P+N+GND
- 7 Single-phase outlet, EEC 16A 230V 2P+GND
- 8 Single-phase outlet, EEC 16A 230V 2P+GND
- 9 Red low oil pressure warning light
- 10 Red battery charger warning light
- 11 Fusible



## OPTIONAL

- Automatic control panel
- Remote control panel
- Undergear