

MPL series “S”

MPL 206S Max. power 206 kVA

MPL 226S Max. Power 226 kVA



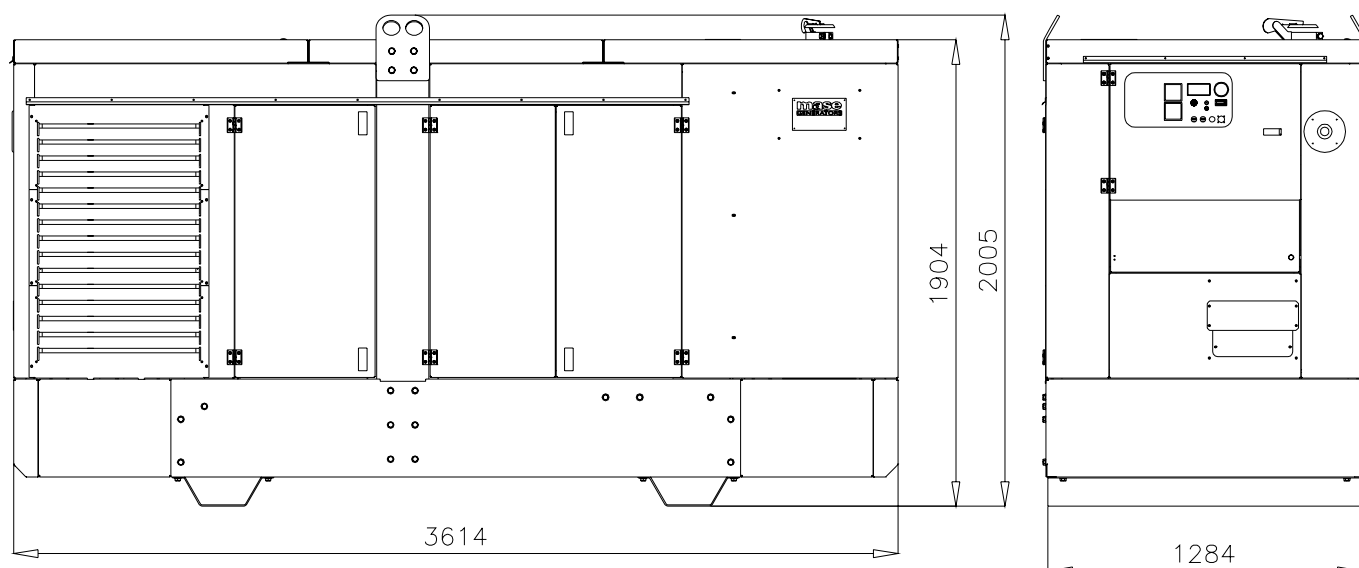
		MPL 206S	MPL 226S
a.c. output	400 V	stand-by ⁽¹⁾ 206 kVA	226 kVA
50 Hz. 3 ph		prime ⁽²⁾ 180 kVA	205 kVA
power factor		0,8	
fuel		Diesel	
starting		Electric	
alternator		Synchronous	
engine		Deutz	
type		BF6M 1013 FC G2	BF6M 1013 FC G3
intake		turbo/intercooler	turbo/intercooler
cooling		Water	
displacement	c.c.	7146	
cylinders		6	
prime power	HP	243	268
RPM		1500	
tank capacity	lt.	400	
3/4 load operating hours	h	12,5	11,5
sound power level ⁽³⁾	LwA	96	96
acoustic pressure at 7 mtr.	dB(A)	71	71

		MPL 206 S	MPL 226 S
DIMENSIONS	L	3614 - 142	mm - in.
	W	1284 - 50,5	mm - in.
	H	1904 - 75	mm - in.
WEIGHT		2950 - 3970	kg - lbs

⁽¹⁾ **Stand-by power:**
power available for emergency

⁽²⁾ **Prime power:** maximum power
available at variable loads for an
unlimited numbers of hours

MPL 206S • MPL 226S



CONTROL PANELS



Standard manual control panel

- Control panel

- Emergency stop button

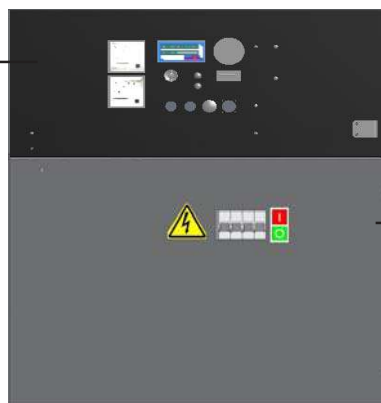
- Power cubicle with door



- Power cables - terminal board
- Cover for power cables - terminal board

CONTROL PANEL

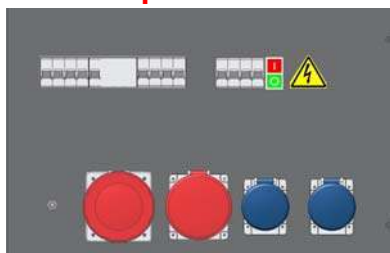
- Start/stop key
- Operation and Alarms
- Ammeter
- Voltmeter
- Hourmeter
- Fuel level gauge



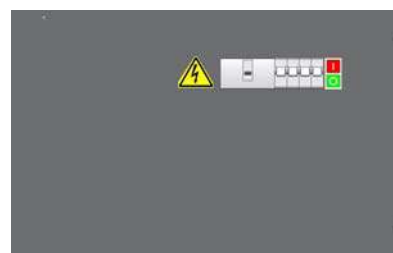
POWER CUBICLE

- Circuit breaker
- Power cables - terminal board
- Connection for remote starting panel

OPTIONAL: Sockets panel



OPTIONAL : Earth fault device



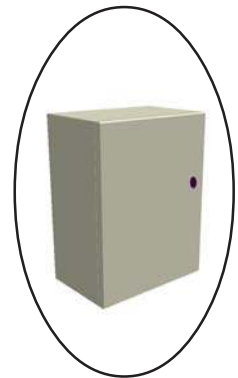
- Circuit breaker / differential protection for sockets
- No. 1 EEC socket 63 Amps. 400 V
- No. 1 EEC socket 32 Amps. 400 V
- No. 2 EEC socket 16 Amps. 230 V

OPTIONAL: Automatic starting

- Fuel level gauge

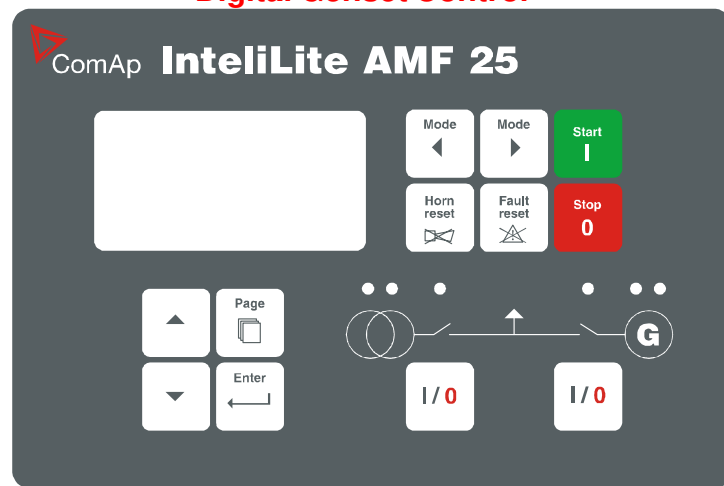
- Circuit breaker

Automatic Transfer
Switch in a separate
box



Digital Genset Control

- Automatic test
- n° 20 alarms
- n° 9 genset parameters
- n° 30 programming keys
- n° 4 operating mode



OPTIONAL :

Remote control panel with 50 mt. cable

Water heater

Automatic top-up device for on-board tank with retention bund