

WE ARE **THE ENERGY** GENERATION!

The P Series

Compact Diesel & Petrol Generators



Mobile and backup power applications

Petrol and diesel silent generators using 3000 rpm air-cooled and water-cooled engines available from 4 to 18 kVA. Engineered to deliver optimum performance using ergonomically designed interfaces, low noise emissions and compact footprint.



PRODUCT ADVANTAGES



DURABILITY



RELIABILITY



**EASY
HANDLING**



**FAST
SERVICING**



STAGE V

The **robust** and **compact design** makes the P Series the number one choice as an **entry level** generator for mobile applications.

Thanks to the sturdy design and low noise, they are the perfect generators for larger **work sites** and **residential areas** where **low noise level** is a priority.

The P Series is **easy to transport**, thanks to the **forkable baseframe** and the **single lifting point**. The **side door/opening roof** allows for easy and fast servicing.



NEVER WITHOUT POWER



AMF available as an optional extra. This accessory allows control of all the generator's functionalities. It permits the transfer of the load on the generator in the event of a mains failure. Conversely, as soon as the AMF system detects the power grid, it stops the generator.

Available as optional extras: lockable fuel cap, site trailer, remote start/stop device, differential or isometer protection.

TECHNICAL DATA

DIESEL 50Hz

	P18000		P14000		P9000		P6000		P4000
Voltage	400/230V	230V	400/230V	230V	400/230V	230V	400/230V	230V	230V
Phases	3	1	3	1	3	1	3	1	1
Standby power [LTP ESP]	18,5kVA	16,0kVA	14,0kVA	13,2kVA	9,0kVA	7,6kVA	6,4kVA	5,4kVA	3,5kVA
Continuous power COP	16,2kVA	14,0kVA	12,4kVA	10,8kVA	8,2kVA	6,8kVA	5,8kVA	4,9kVA	3,2kVA
Engine Brand	Yanmar								
Emission stage compliance EU	Stage V								
Operating speed-nominal	3000rpm								
Dimension (LxWxH)	1500x754x1032mm		1500x754x1032mm		1243x720x1031mm		1075x591x868mm		800x525x850mm
Dry weight	475	432Kg	475	432Kg	347Kg		200Kg		135Kg
Fuel tank capacity	51l		51l		36l		24l		18l
Socket Type Standard EU	32A 3P+N+T 16A 3P+N+T 16A 2P+T 16A Schuko	2x32A 2P+T 16A 2P+T 16A Schuko	32A 3P+N+T 16A 3P+N+T 16A 2P+T 16A Schuko	2x32A 2P+T 16A 2P+T 16A Schuko	16A 3P+N+T 2x 16A 2P+T 16A Schuko	32A 2P+T 16A 2P+T 16A Schuko	16A 3P+N+T 2x 16A 2P+T 16A Schuko	32A 2P+T 16A 2P+T 16A Schuko	32A 2P+T 230V 16A 2P+T 230V 16A Schuko
Socket Type UK		4x32A 2P+T 115V 1x32A 2P+T 230V 2x16A 2P+T 115V		4x32A 2P+T 115V 1x32A 2P+T 230V 2x16A 2P+T 115V		32A 2P+T 115V 32A 2P+T 230V 2x16A 2P+T 115V 16A 2P+T 230V		32A 2P+T 115V 32A 2P+T 230V 2x16A 2P+T 115V 1x16A 2P+T 230V	2x16A 2P+T 230V 2x16A 2P+T 115V

PETROL 50HZ

	P15000		P12000	
Voltage	400/230V 230V		400/230V 230V	
Phases	3 1		3 1	
Standby power [LTP ESP]	13,8kVA	11,8kVA	11,9kVA	10,7kVA
Continuous power COP	12,2kVA	10,5kVA	10,9kVA	9,4kVA
Engine Brand	Honda			
Emission stage compliance EU	Stage V			
Operating speed-nominal	3000rpm			
Alternator (Brand)	NSM			
Dimension (LxWxH)	1200x754x1035		1200x754x1035	
Dry weight	292Kg		280Kg	
Fuel tank capacity	40l		40l	
Socket Type Standard EU	32A 3P+N+T - 16A 3P+N+T 16A 2P+T - 16A Schuko	2x32A 2P+T - 16A 2P+T 16A Schuko	16A 3P+N+T - 2x 16A 2P+T 16A Schuko	32A 2P+T - 16A 2P+T 16A Schuko
Socket Type UK		4x32A 2P+T 115V - 1x32A 2P+T 230V - 2x16A 2P+T 115V		32A 2P+T 115V - 32A 2P+T 230V 16A 2P+T 230V - 2x16A 2P+T 115V

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