

GENSET

Standby Power	kVA	72
	kW	58
Prime Power	kVA	65
	kW	52
Soundproof canopy [mm]	W x L x H	1000x2880x1680
Open version [mm]	W x L x H	1000x2200x1385
Fuel tank [liter] -base	diesel	139
Net total weight with canopy*	kg	1 190
Net total weight open version*	kg	960
Noise [in canopy design]	dB(A)	71
Control panel		MGD 500L MK2

[i]nfo Genset characteristics:

[i]nfo AMF Genset control:

A large, white, industrial-grade MAAAG generator is shown. It has a control panel on the side with a digital display and various buttons. The website address 'www.dieselgenerator.hu' is printed vertically on the side. In the foreground, there is a separate digital display unit with a screen and several buttons, connected to the generator by a cable.

[i]nfo Prime power:

[i]nfo Standby power:

Manufacturer		PERKINS
Model		1104A-44TG1
Number of cylinders		4 in Line
Cycle		4
Aspiration		Turbocharger - intercooler
Cooling system		Water
Cooling circuit capacity	liter	13
Oil capacity	liter	8
Injection		direct
Speed/Frequency	rpm/Hz	1500/50
Fuel consumption	100%	14,8
	75%	11,2
	50%	8

Manufacturer		MAAG
Number of Phase		3
Power factor		$\cos \varphi$ 0,8
Frequency [Hz]		50
Output voltage [VAC]		230 / 400 V
Protection		IP 23
Connection type		Star
Standby power	[kVA]	72
Insulation class		Class H

web: www.maaggenerator.com



MSZ EN ISO 14001:2015, MSZ EN ISO 9001:2015