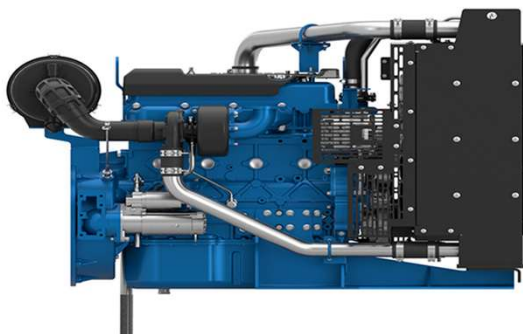


A large, white, industrial-grade MAA G generator unit with a black base and ventilation grilles. The unit features the MAA G logo on the top left and right, and the website address www.maagenerator.hu on the side. It has a control panel with a red emergency stop button and a viewing window on the left side. The unit is mounted on a sturdy black base with four legs.

Standby Power	kVA	88
	kW	70
Prime Power	kVA	80
	kW	64
Soundproof canopy [mm]	W x L x H	1000x2600x1570
Open version [mm]	W x L x H	1000x2200x1476
Fuel tank [liter] - base	diesel	139
Net total weight with canopy*	kg	1 300
Net total weight open version*	kg	1 070
Noise [in canopy design]	dB(A)	<85
Control panel		MGD 500L MK2

Standard voltage-free indications: genset running, high water temperature, low oil pressure, low battery voltage.

Standby Rating for a standby engine should be sized for a maximum of 70% average load factor and roughly 500 hours per year. Standby power ratings should never be applied except in true emergency outage situations. With standby rated generators there is no overload capability built into the units.



Manufacturer		BAUDOUIN
Model		4M10G88/5
Number of cylinders		4 Soro
Cycle		4
Aspiration		Turbocharger
Cooling system		Water
Cooling circuit capacity	liter	17,9
Oil capacity	liter	13
Injection		direct
Speed/Frequency	rpm/Hz	1500/50
Fuel consumption	100%	18,8
	75%	13,5
	50%	9,1

Manufacturer		STAMFORD
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]	90,8
Insulation class		Class H
Model		UC1224G

MNV-4-2
IRÁNYÍTÁSI RÖ-
TANÚSÍTO

*All of our products are made in Hungary in our own factory. Please kindly be notified that We reserve the right to make changes without the prior consent of the buyer except the standby and prime power which are always guaranteed. Thank you for understanding.
All pictures shown here are for illustration purpose only.*



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