

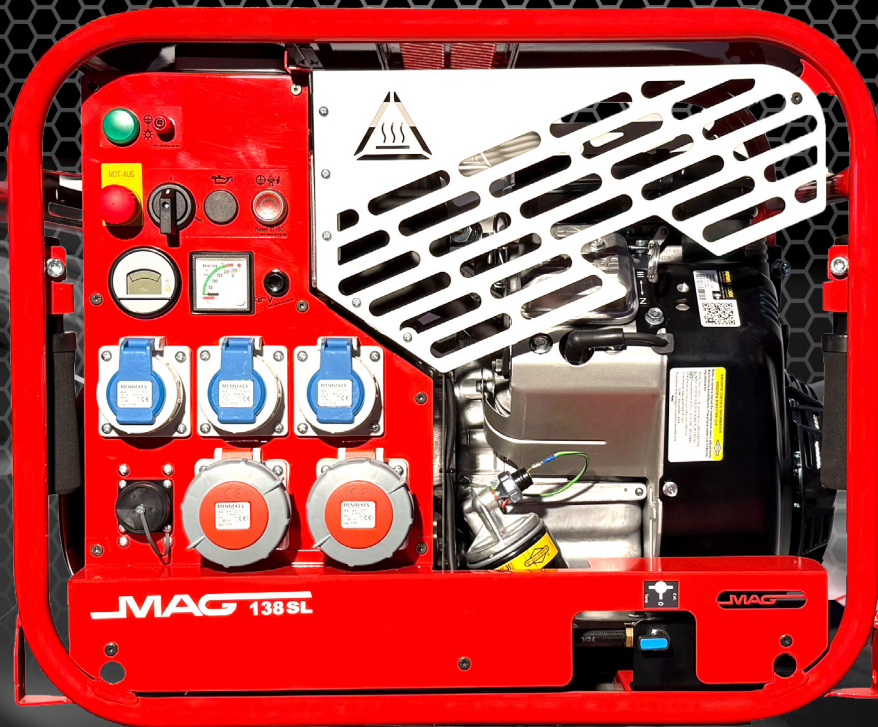


Reliable electricity for many years

The most powerful firebrigade power generator
in the small DIN-frame

MAG138SL

NEW
11 KVA
MAG138SL



www.mag-motoren.com

MAG138SL - 11 kVA - 8.800 Watt

The most powerful firebrigade power generator in the small DIN-frame



Symbolpicture MAG138SL-R



Type	MAG138SL
Artikel-No.	MAG138SL-R (rot)
Power	11 kVA (8,8 kW) / 3.000 U/min
Dimensions (lxbxh)	700 x 440 x 580 mm
Weight (without options)	135 kg incl. battery
Noise level	95,8 LWA
Protection class	min. IP 44
Tank capacity	10 Liter
Running time at 75% load	2 hours
Generator	Synchron
Type	DWG15,5 with electron. regulator / brushless
Protection class	IP 54
Voltage	230 V / 400 V
Voltage stability	+/-1% bei 230V / 400V at 3.000 U/min +6% / -10%
Frequency	50 Hz
Rated current at 400V	15,9 A
Engine	Briggs & Stratton Benzin
Type	18 PS Vanguard / 2-Cylinder OHV / 4-cycle
Exhaust standard	EU 2016 / 1628
Equipment	Recoil- and 12V-Electro starter three-way valve, oil pressure warning system
Switch box protection class	min. IP 44
Equipment	1x emergency stop button with acousting warning 1x insulation monitoring with acousting and optical warning incl. Reset-switch for horn ISO 2x waterproofed alternating current socket CEE16A/400V IP68 3x waterproofed protective plug 16A/230V IP68 2x AC automatic circuit breaker 16A/4-pole 3x AC automatic circuit breaker 16A/2-pole 1x socket 12V for outside supply 1x voltmeter incl. load indicator (illuminated) with change over switch 1x switch voltmeter 1x protective conductor institution 1x Start-/Stop switch 1x hourmeter 1x tank gauge

Excerpt of possible options:



Fuelling accessories without canister

It is used for operation of the MAG firebrigade power generator from a 20 liter fuel canister and closed with a three-way valve.



IT-/TN Switching:

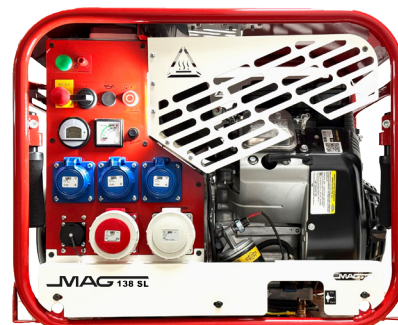
IT-/TN switching possible with 1h-socket



Magnetic charging plug

With this type of maintenance charging connection you can immediately start operation without disrupting the charging progress.

Further options on request.



MAG138SL-R with IT-/TN switching

Distributor / contact:

