



About Product

In gasoline and diesel portable generators, the GO-BUSINESS GO-MOTOR generator set offers high performance and reliability. For all manufactured generator sets, prior product testing and factory manufacturing testing are carried out.

POWER

VOLTAGE	Standby Power (ESP)		Prime Power (PRP)		Amper	PWR (HP)
	kW	kVA	kW	kVA	A	hp
220	5,28	6,60	4,22	5,60	27,00	13

General Features

Model Name	GO-M7
Fuel Type Used Engine	BENZİN
Engine Cylinder/Model Alternator	GO-MOTOR GO13-15/M7
Brand	BUSINESS

Engine Specifications

Oil Capacity (Including Filter) (lt)	GO-MOTOR
Fuel Tank Capacity	GO13-15/M7
Speed (r/min)	1 cylinders - in line
Cooling Method	1,1 L
Battery and Capacity (Quantity/V)	7
Fuel Consumption (Hour/L.)	6,32
Noise Rate (Dba / 7m)	1500
Operating System	Hava
Battery Charging	1x12

Size And Weight

Width (mm)	700
Length (mm)	530
Height (mm)	690
Weight (kg)	66
Fuel Tank Capacity (L)	25

GO-BUSINESS GO-M7 6.6 KVA GASOLINE GENERATOR

GO-BUSINESS GO-M7 guarantees the best performance and security with its quality.

- 3 Year Warranty!
- Quality and reliable 13 Hp Power 1st Class High Quality Engine Alternator and Other Equipment.
- Compact and Durable Design.
- Easy Maintenance and Practical Use.
- LED Indicator Display (Volt-Frequency-Hour).
- Durable Wheel Structure.

Product Features

- 12 Volt Battery Charging Output; You can charge the battery while not receiving 220v or 380v output from your generator.
- Digital Volt Meter; You can see the voltage of the electricity produced by the generator while it is running.
- Digital Hertz Meter; You can see the frequency of the electricity produced by the generator while it is running.
- Digital Working Time Clock; It records the generator's operating hours and facilitates periodic maintenance tracking.
- Fuel Tank Capacity; 25 liter large tank fuel capacity.
- Wheel Set; 4 heavy-duty Polyamide wheels - 2 fixed + 2 360o rotating.
- Operating Type; Ability to operate by pulling manually.
- 1st Class High Quality OHV Engine; 13 Hp, single cylinder, 4-stroke, air-cooled, starter.

