



## Rental HONDA ECMT 7000 Generator 7 kW

Reference: ECMT7000K1 NOLEGGIO

### GENERATOR RENTAL 7 KVA HONDA ECMT7000K1

GENERATOR RENTAL 7 KVA HONDA ECMT7000K1 generator with gasoline power supply, three-phase power of 7 KVA and single-phase power of 4 KVA, capacitor voltage regulator, sturdy shockproof frame and recoil starter.

The HONDA ECMT7000K1 is perfect for any type of use thanks to the ability to deliver a voltage both single-phase and three-phase, in addition it is lightweight and easy to handle thanks to the handles and wheels integrated in the structure.

### RENTAL SERVICE

The rental of a generator has never been easier: choose the product you want to rent and [FILL OUT THE FORM](#).

Our specialized staff will answer you immediately with the most suitable offer for you!

The equipment available for rental can be shipped throughout Italy and is always ready for action: our team of technicians will always keep it in perfect working condition.

It is advisable to book in advance for the rental of large quantities of machines: this is especially important in conjunction with trade fairs or events, where many people will use the rental service.

In an emergency situation, the last thing you need is an electrical emergency. The GENERATOR RENTAL 7 KVA HONDA ECMT7000K1 generator, just like our emergency services, is up to any challenge. Rugged and reliable for instant power anywhere.

Extremely convenient sockets and controls make starting and operating the generator easy and quick. Just start it up and let it run, because the unique Oil Alert™ feature will automatically shut off the power if the oil is below a safe level. Maximum safety guaranteed.

The GENERATOR 7 KVA HONDA ECMT7000K1 also features a heavy-duty steel frame engine support system. These rubber shock absorbers, positioned on either side of the engine and angled at 45°, significantly reduce engine vibration from an already quiet machine. Aesthetically beautiful, functionally effective.

### TECHNICAL FEATURES GENERATOR RENTAL HONDA ECMT7000K1

Type of Phase: Singlephase / Threephase  
Maximum Output Singlephase: 3.2 KW / 4 KVA  
Continuous Output Singlephase: 2.88 KW / 3.6 KVA  
Maximum Output Threephase: 5.6 KW / 7 KVA  
Continuous Output Threephase: 5.2 KW / 6.5 KVA  
Fuel: Gasoline  
Voltage (V): 230 / 400

Frequency (Hz): 50 Hz  
 Engine: Honda GC390T1  
 Type: 4-stroke, OHV, 1 cylinder  
 Start: Manual  
 Voltage regulator: Condenser  
 Tank capacity: 23.07 l  
 Autonomy: 8 h  
 Consumption: 3.01 Lt/h  
 Length: 755 mm  
 Width: 550 mm  
 Height: 560 mm  
 Weight (kg): 100

Are you looking to rent a generator with different technical characteristics? [Here](#) you can find our entire rental fleet where you can find the perfect generator for you.

## Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	3.2
Continuous power single phase (KW)	2.88
Maximum power single phase (KVA)	4
Continuous power single phase (KVA)	3.6
Maximum power three phase (KW)	5.6
Continuous power three phase (KW)	5.2
Maximum power three phase (KVA)	7
Continuous power three phase (KVA)	6.5
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230 / 400
Sockets configuration	1 x 400V CEE - 2 x 230V SCHUKO
Engine	Honda GC390, 4 tempi, OHV
Engine rpm (rpm)	3000
Ignition	Transistorized
Starting system	Manual

Engine capacity (cm <sup>3</sup> )	389
Number cylinders	Multicylinder
Oil capacity (L)	1.1
Cooling	Air
Alternator	Tripolar
Bore x stroke (mm)	88 x 64
Fuel tank capacity (L)	23.07
Consumption (L/h)	3.01
Running time (h)	8
Acoustic power	97 dB(A)
Acoustic pressure	85 dB(A)
Length (mm)	755
Width (mm)	550
Height (mm)	560
Dry weight (Kg)	100
Silenced	No
Super silenced	No
Product type	Generator
ATS Switch device	No ATS
Voltage regulator	Compound
Engine manufacturer	Honda