

HONDA GX630 motor

MECCALTE | SINCR0 alternator

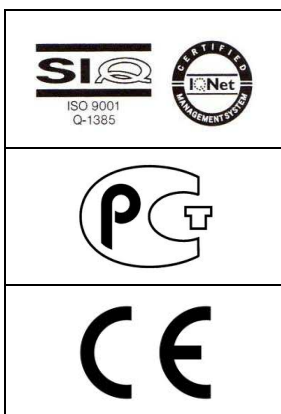


Model	Standby		Prime	
	kVA	KW	kVA	kW
TH.110.ME-16	11	11	10	10

Standby power rating is for the supply of emergency power at variable load for the duration of the non-availability of the mains. No overload capacity is available at this rating. A standby rated engine should be sized for an average load factor of 80% based on published standby rating for 500 oper. hours per year. Standby ratings should never be applied except in true emergency power failure conditions.

Prime power rating is available for unlimited hours per year with a variable load of which the average engine load factor is 80% of the published power rating, incorporation of a 10% overload for 1 hour in every 12 hours of operation which permitted

Continuous power rating is available for continuous full load operation. No overload is permitted.



Standardna oprema agregata

- ✓ Robusni cevni ram sa antivibracionim amortizerima
- ✓ Profesionalni HONDA motor
- ✓ Električno startovanje
- ✓ 2 x monofazne šuko utičnice 16A
- ✓ 1x monofazna industrijska utičnica 230V tip CEE 32A
- ✓ MeccAlte generator, samopobudni, sa četkicama
- ✓ Rezervoar ekstra kapaciteta 16 litara
- ✓ Fabrički test ispitivanja pod opterećenjem

Opcionalna dodatna oprema

- Ručke i točkovi za lakšu manipulaciju
- Senzor niskog pritiska
- Digitalni multimetar
- Zvučnoizolovano kućište
- Bočni deflektori za prigušenje buke

Benzinski motor

Proizvođač	Honda (Japan)
Tip	GX630
Snaga	24,6HP
Zapremina	614ccm
Broj obrtaja	3000
Regulacija broja obrt.	mehanička
Specifična potrošnja goriva	313g/kWh

Generator

Proizvođač	Mecc Alte (Italija)
Model	T16F-160
Tip	Bez četkica
Regulacija napona	+/- 5%
Pobuda	Kompaundna

Dimenzije

D x Š x V	880mm x 575mm x 705mm
Masa	120 kg
Nivo buke	100 dBA@7m