



## HX 7500 T

PORTABLE POWER

Generating Sets Range INTENS

#### **PRODUCT ADVANTAGES**

- · Entire group guaranteed 3 years
- **HONDA Professional Engine**
- Solid and high-performance equipment

#### Range INTENS

Equipment that is robust, long-lasting and simple to use for repetitive operations in difficult conditions.



















This product meets the Qualigen charter, which aims to e level of quality and guarantee the safety of users. Qualig commitment to safety and quality.

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#### **GENERAL SPECIFICATIONS**

Range	INTENS
Frequency (Hz)	50 Hz
Max power (kW) *	6
Max power (kVA)	7.50
Nominal voltage (V)	400
Number of Phase	Three phase
Fuel	Petrol
Tank (L)	6.10
75% cons. (I/h) *	2.50
75% Autonomy (h) *	2.40
Sound power level guaranteed LwA dB(A)	97
Acoustic pressure level @1m in dB(A)	83
Acoustic pressure level @7m in dB(A)	69

#### **ENGINE SPECIFICATIONS**

Engine brand	HONDA
Engine ref.	GX390
Distribution	O.H.V.
Start	Starter
Oil shutdown	Oui
Displacement (cm3)	389
Oil system capacity including filters (L)	1.10

#### ALTERNATOR SPECIFICATIONS

Technology	Collar and brush
AVR Regulation	No
Indication of protection	IP 23
Insulation class	Н

#### PLUGS AND PANEL DESCRIPTIVE

1 230V 10/16A socket - circuit breaker + 1 400V 16A socket - circuit breaker

#### **DIMENSIONS AND WEIGHT**

Length (cm)	77
Width (cm)	57
Height (cm)	59
Dry Weight (kg)	80

#### **PACKAGING**

Packaging type	Box
Length (cm)	78.50
Width (cm)	58
Height (cm)	59.50
Weight (kg)	82.50
Pallet type	120/80
Number of box by pallet	6
Pallet height (cm)	192
weight of the packaged Pallet (kg)	505





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### **ACCESSORIES SUPPLIED**



Funnel



User and maintenance manual

### **OPTIONS**

	R03	This set includes the hour meter and the differential circuit breaker.
	RKB2	Trolley kit for the generating sets superior to 6kW
SOLD SOLD	R19	Maintenance kit for Honda GX390 engines (except Alizé 6000E and Alizé 7500 TE)
Sam.	RH1	Cover for SDMO 's generating sets, welding sets and water pumps
	RPM	Male plugs for all models made up of : 2 x 16 A/230 V, EEC17: 1 x 16A/230 V, 1 x 32A/230 V and 1 x 16A/400V

