

## LONG RUN ENERGY

A class of Petrol generators designed specially for intensive operations where performance power is demanded by professional users over an extended period of time.



### Motorization:

Honda GX390 professional engine. Consumption of 2 liters per hour, manual start, tank of 25 liters. This engine has an autonomy of 13 hours at 75% of load.

# AVR

### AVR:

Automatic Voltage Regulation which allow to remove the risk to damage high technology devices.



### Socket:

This single phase generator has two SCHUKO sockets protected by a circuit breaker.

MODEL	X 8000	
SINGLE PHASE		
(POWER LTP)	6,9/6,2	kW/kVA
(POWER COP)	5,4/5,9	kW/kVA
POWER SPECIFICATIONS		
VOLTAGE	230	Volt
FREQUENCY	50	Hz
POWER FACTOR	0,9	cos
ENGINE		
BRAND	Honda	
MODEL	GX390T1	
FUEL	Petrol	
DISPLACEMENT	389	CC
SPEED	3000	rpm
CYLINDER	1 inclined	
COOLING SYSTEM	Air	
STARTING SYSTEM	Electric or Recoil	
CONSUMPTION		
CONSUMPTION at 75% of load	2	L/H
FUEL TANK CAPACITY	25	L
RUNNING TIME at 75% of load	13	H
NOISE EMISSION		
GUARRANTEED SOUND LEVEL LWA	-	dB(a)
NOISE PRESSURE LEVEL at 7 mt	-	dB(a)
DIMENSIONS AND WEIGHT		
LENGTH	811	mm
WIDTH	557	mm
HEIGHT	543	mm
WEIGHT (dry)	93 or 81 (Electric or Recoil)	
SOCKET TYPE		
2 X SCHUKO 230V		
ALTERNATOR AND SOCKET PROTECTION		
ELECTRIC PROTECTION	IP 23	
SOCKET PROTECTION	IP 54	
OIL GUARD SYSTEM	YES	
THERMAL PROTECTION	YES	



## ACCESSORIES

STANDARD TRANSPORTATION KIT

TRANSPORTATION KIT WITH FOLDED HANDLES

MANUAL TRANSFER SWITCH 40A 230 V

COVER (760 x 540 x 550 mm)