GENERATOR RANGE

ACCESS 2000 i

SINGLE PHASE
230 V / 50 Hz
GASOLINE

MAX OUTPUT
2 kW

LONG RUN
TANK

SOUND PROOF
67 dB(A) at 7 m



3 YEARS WARRANTY

INVERTER

AUTOMATIC IDLING SYSTEM

x2 PARALLEL CAPABILITY

Equipped with the inverter technology, this generator delivers a perfect quality of current, voltage and a very stable frequency which make it possible to use even with the most sensitive devices (computers, electronic equipments…). Equipped with the automatic idling system, the engine speed can be automatically adjusted to the required power which reduces consumption and noise. Transportable and soundproofed, this unit is ideal for all types of users and applications, professional, on site and leisure activities. With its coupling function, you can connect in parallel two ACCESS 2000 i and double the available power.s It gives you a more powerful generator avoiding the question of additional weight and dimension increase.

		ACCESS 2000 i
Type		1 phase
Voltage regulator		**INVERTER**
Maximum AC output	kW	2
Continuous operating power (COP)	kW	1.8 (3.6 kW paired)
Maximum Amps	A	8.7
AC voltage	V	230
Frequency	Hz	50
Noise level EEC (LwA)	dB(A)	92
Noise level @ 7 m	dB(A)	67
Engine		WORMS G80-i
Maximum output	HP	3.5
Fuel type		Unleaded gasoline 95
Fuel tank capacity	L	5
Run Time (@ ¾ of the continuous output)	h	5
Dimensions L x W x H	mm	498 x 298 x 459
Packaging dimensions L x W x H	mm	565 x 345 x 525
Net weight	kg	21.5
Gross weight	kg	23.5
Reference		200200004

STANDARD EQUIPMENT

- ✔ 4-stroke OHV gasoline engine
- ✔ Recoil starter
- ✔ Oil sensor with warning light
- ✔ Automatic idling system
- ✔ 2 Single phase socket 10/16 A Schuko 230 V
- ✔ Sockets protected by thermal circuit breaker
- ✔ USB charger
- ✔ Parallel operation socket
- ✔ Electronic overload protection with warning light
- ✔ Sound proof canopy

OPTIONAL EQUIPMENT

- ✔ Cables for parallel operation (290000020)

The constructor reserves the right to modify its machines without prior notice. Photographs, descriptions and characteristics are for indicative purpose and cannot commit the constructor.

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