

P2000I NEW

Compact & Lightweight



The right power for sensitive voltage surges.

Putere Monofazica

Putere maximă LTP	kW	2.00
Putere COP	kW	1.60
Tensiune	V	230
Frecvență	Hz	50
Factor de putere	cos ϕ	1

Ratings definition (According to standard ISO8528 1:2005)

COP - Continuous Power: It is defined as being the maximum power which a generating set is capable of delivering continuously for an unlimited number of hours, with the maintenance intervals and procedures being carried out as prescribed by the manufacturers.

LTP - Limited-Time running Power: It is defined as the maximum power available, under the agreed operating conditions, for which the generating set is capable of delivering for up to 500 h of operation per year (whose no more than 300 for continuative use) with the maintenance intervals and procedures being carried out as prescribed by the manufacturers. No overload capability is available.

Date tehnice motor

Producător motor	Yamaha	
Type	MZ80	
Deplasament	cm ³	79
Cilindri	1	
Combustibil	Benzină	
Aspirație	Natural	
Sistem de răcire motor	Aer	
Sistem de pornire	Pornire la sfoara	

Consum

Consumption at 75% of load	l/h	0.79
Capacitate rezervor combustibil	l	4.2
Timp de funcționare la 75% COP	h	5.3

Nivel zgomot

Putere acustică LWA	dB(A)	91
Acoustic pressure at 7m	dB(A)	59

Date dimensionale

Lungime	(L) mm	498
Lățime	(W) mm	289
Înălțime	(H) mm	461
Greutate fără combustibil	Kg	22

Tablou de comandă

Manual Start and Stop	•	
Protection Control panel	IP	54
Parallel kit receptacles	•	
Integrated radio disturbance filter	•	
Instalație încărcare acumulatori (12V 8A)	•	
PRIZE	1 SCHUKO 230V 16A	

Protecție

Protecție ulei	•
Short circuit	•
Suprasarcină	•
Oprire supraviteză	•
Supraîncălzire	•
Decline or loss of phase frequency or voltage	•

Standard

The information is aligned with the Data file at the time of download. Printed on 02/01/2020 (ID 2927)

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