

## TECHNICAL DATA

• Duty cycle at 35%	200 A
• Duty cycle at 60%	170 A
• Welding current type	Direct
• Electrode diameter	up to 5 mm
• Generator power	4,0 kVA / 4,0 kW
• Voltage	230 V
• Frequency	50 Hz
• Fuel tank capacity	6,1 l
• Fuel consumption at 75% load	2,4 l/h
• Noise Level, Lwa	97 dB
• Weight	93 kg

## ENGINE

• Manufacturer	Honda
• Model	GX 390
• Power at 3600 RPM	13 HP
• Rotation speed	3000 RPM
• Displacement	389 cm <sup>3</sup>
• Number of cylinders	1
• Bore / Stroke	88 / 64 mm
• Compression	8,0 : 1
• Cooling	Air cooled
• Ignition system	Transistorized
• Engine oil capacity	1,1 l
• Protection from a low oil level	Yes

## ALTERNATOR

• Manufacturer	NSM
• Number of poles	2
• Type	With brushess
• Striking voltage	65 – 85 V
• Welding current selection	40 - 200 A
• Voltage regulator	Compound type
• Protection level	IP 23
• Insulation class	H

# WP2000CH

Engine driven welder  
200 A – 35%  
170 A – 60%





# WP2000CH

Engine driven welder

200 A – 35%

170 A – 60%

## EQUIPMENT

Recoil starter	<input checked="" type="checkbox"/>	Wheels and handles kit	<input type="checkbox"/>
1 CEE (16A 230V) and 1 Schuko (16A 230V) sockets	<input checked="" type="checkbox"/>	Earthing rod	<input type="checkbox"/>
Thermal overload protection	<input checked="" type="checkbox"/>	8 m. welding cables kit	<input type="checkbox"/>
Protection from a low oil pressure / level	<input checked="" type="checkbox"/>	Electric starter	<input type="checkbox"/>
4 m. welding cables kit	<input checked="" type="checkbox"/>		

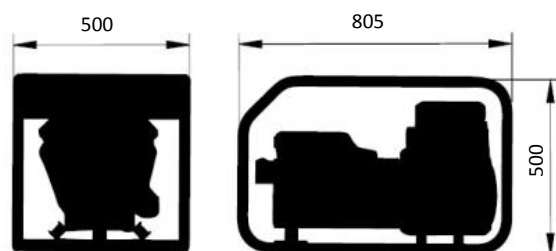
Standard equipment

Optional equipment

## OTHER INFORMATION

- Warranty **12 months**
- Warranty for Honda engine **36 months**
- Electric power according to **ISO 8528**

## DIMENSIONS



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