

# POWER GENERATOR

HONDA generators are light, easy to move and soundproofed. This makes them suitable for both indoor and outdoor use, without disturbing the environment or causing noise pollution. HONDA generators incorporate «Eco-throttle» technology: adjust automatically the engine speed to improve their autonomy.



EU10i power generator

A 1 000W portable power generator with inverter. Providing a power supply equal to the main current.



EU22i power generator

A 2 000W portable power generator with inverter. Providing a power supply equal to the main current.



EU32i power generator

A 3 000W portable power generator with inverter, low noise emission.

## Technical characteristics

### Electric

Phase	Single-phased		
Maximum watts	1 000W	2 200W	3 200W
Rated watts	900W	1 800W	2 600W
Rated voltage	230V		
Rated frequency	50 Hz		
Intensity	3,9 A	7 A	11,3 A
DC Rated output	12V / 8,0 A	12V / 8,0 A	12V / 12 A
Engine model	GXH50	GXR120	GX130
Power detail	4-stroke, SET 1 cylinder		
Displacement	49,4 cm <sup>3</sup>	121 cm <sup>3</sup>	130 cm <sup>3</sup>
Bore and stroke	41,8 x 36 mm	59,0 x 40,0 mm	56 x 53 mm
Engine speed (turn/min)	4 500 max	5 000 max	5 500 max

### Security

Cooling system	Semi dry type		
Ignition system	Transistor		
Oil capacity	0,25	0,4	0,46
Fuel tank capacity	2,1	3,6	4,6
Continuous operating hours	3h30	3h50	3h30
Starting system	Recoil	Recoil	Recoil

### Mechanical

Dimensions (L x W x H)	45,1 x 24,2 x 37,9 cm	51,2 x 29 x 42,5 cm	57,1 x 30,6 x 45,2 cm
Dry weight	13 Kg	20,7 Kg	26,5 Kg
Sound pressure level	70 dB(A)	71 dB(A)	73 dB(A)
Sound power level guarantee	87 dB(A)	89 dB(A)	91 dB(A)
Built-in hour counter	Yes		
Oil alert	Yes		
Soundproofing type	Soundproofed		
12V backup plug	Yes		
Pairing of two generators	Yes		