

EU30i

3000W Compact Inverter Generator

Folding Handle

Foldable handle and large transportation wheels allow one person to move and manoeuvre.

Superb reliability

Legendary durability from Honda's commercial grade OHV series 4-stroke engine offers easy starting every time.

Fixed handles

Ideal for easy loading and unloading.

Inverter technology

Unique micro-processor delivers 3000W (2600W rated) of super stable clean power essential for powering sensitive electronics equipment.

Lightweight design

Lightweight construction using magnesium frame and resin casing. The new EU30i is just 35kg to lift or 8kg to lift and tow.

Super quiet

Noise-reducing casing and acoustic panelling limit operational noise to just that of a typical business office.

Oil Alert®

Prevents engine damage by automatically shutting the unit down if the oil drops below a safe operating level.

Night Light

Makes panel operation easy, even in the dark.

Parallel operation

Optional cables allow two units of the same model to be linked together to provide a maximum output of 6kVA.

DC output

Up to 12V/8A to charge batteries (optional cable required).

EcoThrottle®

Automatically adjusts engine speed to precisely match the load to save fuel, and reduce noise.

Ease of use

All controls, indicators and output systems are located on an integrated front panel.



The EU30i is truly portable whilst being ideal for the more demanding user, delivering 3kW of silent, stable power. The folding handle allows quick and easy lifting and towing by one person, whilst the fixed handles make loading and unloading the EU30i extremely easy. Honda's unique Inverter technology provides unsurpassed power stability and keeps size and weight to a minimum. The fully-enclosed and acoustically insulated design keeps operational noise low, making it ideal for campsites or around the home. Wherever you need to power or recharge your equipment, you can rely on Honda's EU30i to provide it.

Price
(incl. VAT)



Domestic Use



Professional Use

*subject to an annual service