

NEW!

**Dimax Int. GmbH (Germany) proudly presents
new models of LPG/gasoline inverter generators
of TM "Könner & Söhnen"**

Brand new inverter generators in a soundproof housing with a minimal noise level LpA (7m) 62 - 66 dB can run on both gasoline and liquefied gas (propane-butane) and have a parallel connection function. Inverter generators of the German trademark "Könner & Söhnen" ensure reliable operation of sensitive electronics thanks to the integrated microprocessor-controlled electronic unit, which provides stable frequency of 50 Hz and voltage of 230 V. The economy mode allows using the inverter generator at low speeds and reduces fuel consumption by up to 50%.

KS 2000iG S

- Nom./Max. power - 2.0/1.8* kW
- Voltage/Frequency - 50 Hz/230 V
- Fuel type - LPG/gasoline
- Engine start - manual
- Sockets - 1x16 A
- Noise level, LpA (7m)/LwA - 62/87 dB
- Generator parallel connection
- Net weight - 18 kg



PURE SINE WAVE



FUEL TYPE - LPG/GASOLINE



Lpa (7m) = 62 - 66 dB

KS 4000iEG S

- Nom./Max. power - 4.0/3.5* kW
- Voltage/Frequency - 50 Hz/230 V
- Fuel type - LPG/gasoline
- Engine start - manual/electric
- Sockets - 2x16 A
- Noise level LpA (7m)/LwA - 66/91 dB
- Generator parallel connection
- Net weight - 40 kg

✔ **LPG / GASOLINE** generators can run on both gasoline and liquefied gas (propane-butane).

✔ **PACKAGE** includes everything necessary for using LPG as fuel, specifically a reducer and a hose to be connected to the gas cylinder. Just connect the generator to the gas cylinder and start the engine.

✔ **SOUNDPROOF HOUSING** with a minimum noise level LpA (7m) = 62 - 66 dB provides comfortable use and convenient handling.

✔ **PARALLEL CONNECTION BOX** for double power output receiving. The parallel connection box that can be connected to dedicated sockets on the generator allows pairing two generators and connecting consumers with greater power.



*LPG operation reduces generator power by 10%

TRADITIONAL GERMAN QUALITY IS AFFORDABLE FOR EVERYBODY!