



# Einhell

## HGG 171 Niro Heating Generator

Art.-No. 23.304.35

Heating generators from EINHELL offers advanced technology and usual solid quality at a fair price. Due to the high efficiency design and construction of the unit it could be kept small and handy with a high heating power. The normal connection is to a 5 resp. 11 kg propane/butan gas bottle. The integrated piezo ignition as well as the thermal cut-out warrants a safe operation. The unit is suitable for example for heating well ventilated rooms, the drying of new buildings for spot heating of jobs and things like this. A gas hose and the pressure reducer are supplied as standard equipment.

The device is not suitable for commercial use! (Attention! Commercial use only with the excess flow cut-off valve according to DIN 30693!)

### Features

- Housing made of stainless steel (1)
- Carrying handle (2)
- Heating reflector made of galvanized sheet steel (3)
- ON / OFF switch for fan (4)
- Gas valve button
- Piezo ignition
- Back-fire safety device
- Piezo electrical flame safety
- Solenoid valve
- Mains cable
- Gas hose
- Pressure reducer 300 mbar

### Technical Data

- |                              |                         |
|------------------------------|-------------------------|
| ■ Mains:                     | 230 V ~ 50 Hz, 38 W     |
| ■ Nominal heat load:         | 17 kW                   |
| ■ Nominal air volume:        | 500 m <sup>3</sup> /h   |
| ■ Nominal gas consumption:   | 1340 g/h liquid gas P/B |
| ■ Operating pressure:        | 300 mbar                |
| ■ Type of gas propane/butan: | Kat. I.3                |
| ■ Product weight:            | 4.7 kg                  |

### Logistic Data

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|-----------------------|--------------------|
| ■ Net weight:         | 4.9 kg             |
| ■ Gross weight:       | 6.0 kg             |
| ■ Packing dimensions: | 470 x 230 x 330 mm |
| ■ Bar code:           | 4006825 502183     |
| ■ Sales unit:         | 1 pc               |

