

Product sheet

Propane regulator 37 mbar, Monfa

Brand: MONFA

Reference: GIB 006353



This device guarantees efficient control of propane gas flow, adapting to specific connections and complying with safety regulations. Its design allows for optimal operation in a variety of applications, ensuring reliable and consistent performance in the energy supply.

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Description

The RBP-37 propane regulator is designed to provide precise and safe control of propane gas flow in home and industrial applications. This device complies with the quality and safety standards established by UNE EN 12864 regulations, guaranteeing reliable and efficient performance.

- **Model:** RBP-37
- **Input connection:** 35 mm valve, in accordance with UNE EN 12864 fig G.56
- **Output connection:** Teat, in accordance with UNE EN 12864 fig H.51
- **Nominal pressure:** 37 mbar
- **Guaranteed flow rate:** 2.5 kg/h
- **Type of gas:** Propane
- **Regulations:** Complies with UNE EN 12864, Mark N

Specifications

EAN	8432453063530
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