

Product card and safety instructions for inflating guns with pressure gauge The BAM brand includes three professional diagnostic models PPM014, PPM057 and PPM065. These devices are used to precisely control pressure, release excess air, and safely inflate vehicle tires.

PRODUCT CARDS

BAM PPM014: Pistol with 15 BAR pressure gauge BAM

- **Application:** Universal inflation and pressure control in car wheels.
- **Measuring range:** 0 – 15 BAR.
- **Indicator:** Classic analog manometer with a clear circular scale.
- **Design:** Standard pistol body with trigger lever and flexible hose.
- **Identification:** EAN code: 5902315101272.

BAM PPM057: 16 BAR PREMIUM Glycerin Pressure Gauge Gun

- **Application:** Professional workshops with high work intensity.
- **Measuring range:** 0 – 16 BAR / 0 – 230 PSI.
- **Indicator:** Manometer filled with glycerine, which effectively dampens the vibrations of the pointer.
- **Advantage:** The density of glycerin extends the life of the mechanism and facilitates precise reading.
- **Identification:** EAN code: 5902315124677.

BAM PPM065: Pistol with 15 BAR TIR pressure gauge (Model TG10)

- **Application:** Designed for servicing trucks, trailers and large-sized machines.
- **Measuring range:** 0 – 15 BAR.
- **Design:** Reinforced gun housing adapted to the harsh conditions of TIR.
- **Snake:** Durable pressure hose terminated with a solid valve clamp.
- **Identification:** EAN code: 5901477100420.

COMMON SPECIFICATIONS FOR THE SERIES

Technical parameter	Value / Description
Power connector	Standard 1/4" air quick coupler
Remote control functions	Inflate (lever) / Deflate (side valve)
Safeguard	Shock-absorbing rubber cover for the pressure gauge dial
Working medium	Compressed air (filtered, oil-free)

SAFETY INSTRUCTIONS (DTR)

1. Assembly and preparation for work

- Only connect the gun to an installation equipped with a pressure reducer.
- Before connecting the 1/4" quick connector, make sure that the power cord is not damaged.
- Check the stability of the measuring hose attachment to the "pilot" body.

2. Rules for safe operation

- **Never exceed** maximum operating pressure indicated on the disc (15 or 16 BAR).
- When inflating tires, always stand to the side of the tire, outside the potential explosion zone.
- Use safety glasses to protect your eyes from splashes and dust.
- Do not direct compressed air at people or animals.

3. Device maintenance

- Protect the pressure gauge from falling directly onto a hard surface (despite the rubber cover).
- In the glycerine model (PPM057), regularly check the tightness of the indicator housing.
- Any device with a cracked glass or leaking drain valve should be removed from service.