



PRODUCT CARD

1. Blue BAM PPM004 Blow Gun

- **Destiny:** Removing dirt, dust, chips and drying surfaces with a jet of compressed air.
- **Housing color:** Blue.
- **Design:** Durable body with ergonomic handle and integrated hanging eyelet.
- **Pneumatic connection:** Standard internal thread adapted to 1/4" quick connector. [1]

2. Black BAM PPM018 Blow Gun

- **Destiny:** Quick cleaning of workstations, machines and hard-to-reach places in the workshop.
- **Housing color:** Black.
- **Version:** Basic, economical (sold without air hose included).
- **Pneumatic connection:** Standard 1/4" connector. [1, 2]



USER MANUAL (PPM004 / PPM018)

Preparing for work

1. Before connecting, make sure the gun has no visible cracks or mechanical damage.
2. Screw the appropriate tip (1/4" quick connect) into the bottom of the gun handle.
3. Connect the flexible pressure hose from the compressor to the gun port until it locks securely.
4. Set the working pressure on the compressor reducer (recommended working pressure: **4.0 – 6.0 bar**).

Operating the device

- Aim the gun nozzle directly at the area or detail to be cleaned.
- Gradually press the trigger to release and dose the jet of compressed air.
- To stop blowing, completely release the trigger.

Maintenance and storage

- When work is finished, disconnect the power supply line from the pneumatic system.
- Store the gun in a clean, dry place. Use the integrated hook/eyelet to hang the device on a pegboard.

⚠ **SAFETY INSTRUCTIONS (OHS)**

BLOW GUNPPM004 / PPM018

Required personal protective equipment

- **Eye protection:** Wear protective glasses (splintered chips and dust can permanently damage your eyesight).
- **Hearing protection:** When blowing for a long time, wear ear protection due to the noise generated by the escaping air.

Main safety rules

- **Absolute ban:** Never point the gun nozzle at people or animals.
- **Health hazard:** A high-pressure air jet applied directly to the skin may lead to gas embolism in the blood vessels.
- **Maximum parameters:** Do not exceed the maximum permissible supply pressure (max 8 bar).
- **Safe service:** Carry out any assembly work, quick coupling change or nozzle cleaning only after disconnecting the gun from the compressor hose.