

INSTRUCTIONS FOR BLOW GUNS

(48005, 48006, 48007)



The first use of the device within the meaning of this legal step instructions, which the user confirms their free will, that this instruction properly studied, fully understand its meaning and familiar with all the risks.

WARNING

Do not attempt to specify (or use) the device before you are familiar with the entire instruction manual.

Attention should be given particular instructions relating to safety. Not complying with these instructions may cause injury to the person or to other persons, or it may cause damage to equipment or material being processed.

DESCRIPTION

Blowgun is designed for cleaning / blowing hard reachable places. It can be also used for routine maintenance of machinery and mechanical equipment. The body of the gun was made of die-cast aluminum. Set contains connection nipple fitted with an internal connecting thread 1/4 ".

TECHNICAL DATA

Operating pressure	0.1 - 1 Mpa
Outer tube diameter	10.5 mm
Air consumption from	120 to 600 l / min
Inlet fitting	1/4 "

PRECAUTIONS

The following operational policies please read before you start with blowguns work. Just ensure safety when using this type of device for yourself and other persons in the vicinity.

- Dry and compressed air shall be determined at the inlet pressure of 0.1 to 0.6 MPa and must be supplied in sufficient quantities. Higher pressure reduces the lifetime of the device due to faster wear and the risk of injury.
- The connection to the compressed air must be prescribed dimensions.
- The device must be protected against dirt. Therefore, it is necessary to keep all inlet and outlet openings.
- Special attention should be paid to water, the presence of which causes damage to the device. Do not forget to daily discharged from the pressure vessel compressor condensed water and always dry and hoses that air overdriving.
- Never hold the gun involved in the direction opposite face.
- When working, always wear protective clothing: goggles, gloves, cover the mouth and nose.
- Before each use, make sure they have the prescribed dimensions and connections are in order.
- After completion of work, clean the gun.

OPERATION

1. Gun first connect with the hose, which will supply air (the hole in the handle)
2. By pressing the trigger gun will start to work.

MAINTENANCE

- Keep it clean. Regularly lubricate the moving parts of the trigger.
- Equipment store in a dry area, protected from the weather.
- Stored near chemicals and gases, causing corrosion is inaccessible.

To prevent damage to the unit during transport, pack it securely and use the original packaging.

SUPPLIER: LEVIOR s.r.o.