

# Operating Instructions

## Pneumatic Blowgun



### WARNING

In order to reduce the risk of injury, the operating instructions and safety regulations must have been read and understood!



**Please read the operating instructions in full and for your own safety follow all of the instructions contained therein.**

**Store the manual in a secure location.**

Attention!

Remember that in accordance with the safety provisions of the Machinery Directive, a compressed air connection must not be made directly to the air inlet of the compressed air machine. Plug-in sleeves with pressed ends, screwed into the air inlet of the device provide the greatest level of safety.



### **Scope of delivery**

Open the packaging and check the contents.

- 1 x compressed air device
- 1 x dehumidifier
- 1 x safety regulations
- 1 x EC Declaration of Conformity
- 1 x operating instructions
- 1 x technical specifications

### **Function of the blowgun**

- The blowgun is a compressed air device and is used for blowing out.
- Never use the blowgun for any other purpose.
- Please observe the safety regulations!

### **Application of the blowgun**

**When working with compressed air devices, observe the safety regulations!**

Essentially, the blowgun consists of the following main components:

1. Nozzle tube:

For pinpoint direction.

2. Handle with trigger

Starts the device.

### **Attention!**

Never point a blowgun directly at a person.

### **Information for operation**

- Connect device to the compressed air supply.
- Model PB1 is equipped with a rotating ring for starting and controlling the flow.
- Models PB2, PB5 and PB10 start when the trigger is pulled.  
The blowgun stops when the trigger is released again.
- Always hold the blowgun firmly by hand to ensure correct function.
- Never use the blowgun for purposes for which it was not designed. This might destroy the blowgun.
- The performance of the blowgun depends on many factors:  
If the air flow pressure is below 10 bar, performance will also be reduced.  
Clogged air nozzle.

## Maintenance

The blowgun is virtually maintenance-free and only needs to be cleaned outside.  
In the event that maintenance or repair should be required, observe the environmental regulations under local law.

To achieve a long lifetime, the manufacturer recommends professional maintenance by trained, qualified personnel of your service partner.

If you have any questions, please contact the manufacturer.

## Attention!

Repairs should only be carried out by the service partner of the manufacturer.

## Disposal

When disposing of the device, comply with applicable local legislation. Remember that incorrect disposing of lubricants causes environmental damage.

**We accept no liability or warranty for damage or injuries resulting from improper use or misuse or failure to comply with the safety information.**

**Use the device only for the applications described.**

**Any other use is prohibited.**

## PB10 - Blow / Suction by turn the valve 180°

