

## 1. ATTENTION



### IMPORTANT

Always follow the instructions provided by the vehicle manufacturer. For use by trained personnel only.  
To maintain an acceptable noise level, do not exceed 8 bar pressure.  
The tool is designed to be used with 5-8 bar pressure.

## 2. OPERATION

### How to Use

1. Choose an adapter suitable for working on the brake caliper piston. Fit it onto magnetic adapter ①. Connect the tool to the compressed air line, making sure that it does not exceed 8 bar pressure. (Fig.1)
2. Press the release button ② and operate lever ③ to move the push spindle ⑤ forward or backward and fit the tool in to the caliper.
3. Press button ④ and rotating lever ③ to rotate the brake caliper piston. (Fig.2)
4. After pushing the piston backward, press button ② and pull lever ③ to move the push spindle ⑤ backward, releasing the tool from the caliper. (Fig.3)



Fig.1



Fig.2

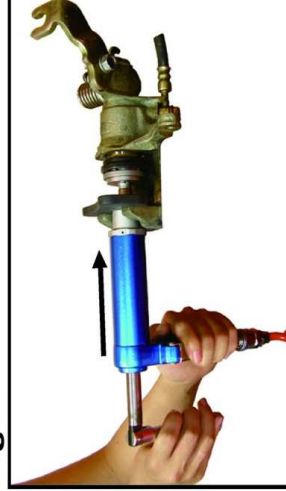


Fig.3

