

PNEUMATIC DISC BRAKE WIND-BACK TOOL OPERATION MANUAL



Increase the use of space



Magnetic



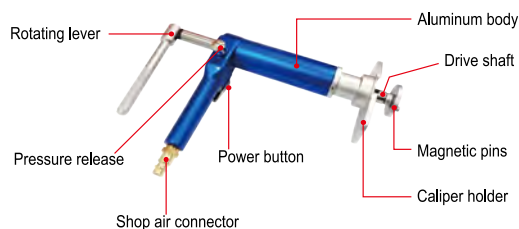
No.9BC251A01

1. FEATURES

- Designed to make disc brake services faster and energy saving
- Tool can be turned left-and right-ward - suitable for regular and reverse-threaded pistons
- Pneumatic powered tool is able to wind pistons back simply pressing a button.

2. SPECIFICATIONS

PNEUMATIC TOOL



Weight	1,07 kg / 2.35 lbs
Size	258 × 173 × 97 mm / 10,1 × 6,8 × 3,8 in
Working pressure	5~8 bar
Noise emission	64,3 dB
Vibration emission	0,876 m/s ²

NOTE

- Vibration emission test refers to ISOEN ISO 20643:2008/A1:2012
- Hand-held portable power tools - test methods for evaluation of vibration emission
- Noise test refers to BS EN ISO 15744:2008 hand-held non-electric power tools -
- Noise measurement code - engineering method (grade 2) (ISO 15744:2002)

3. INSTRUCTIONS



- Always read the instructions carefully before using the tool
- Ensure the working area has adequate lighting
- Keep children and unauthorized persons away from the working area
- Keep working area clean and tidy, dry and free from unrelated materials
- DO NOT allow untrained persons to use this tool kit
- Always wear eye protection that meets OSHA and ANSI Z87.1 standards
- Always wear gloves when working with the tool
- Always wear ear protection
- Disposal: Customers should follow local regulations to handle used/wasted parts

4. OPERATING

1. Choose a proper sized and pinned adapter (Fig. 1).
2. Connect the adapter to the magnetic pins on the pneumatic tool tip.
3. Connect the pneumatic tool to shop air line.
4. Press pressure release button and turn the rotating lever to adjust the length.
5. Mount the pneumatic tool to the brake caliper.
6. Press power button to fix the tool on the brake caliper (Fig. 2 and 3).
7. Make sure the tool is securely installed on the brake caliper.
8. Press power button continually and turn the rotating lever to wind back the brake piston.
9. After the piston is winded back to the proper position, press pressure release button to remove the pneumatic tool from the brake caliper.

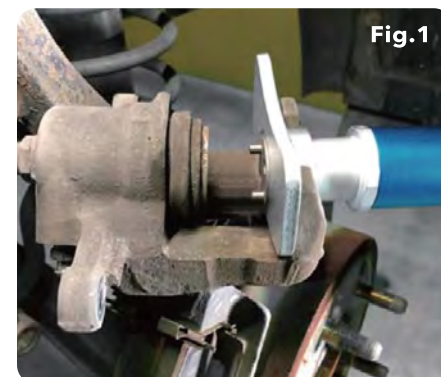


Fig.1



Fig.2



Fig.3

Please wear proper safety gear while working.



service@kingtony.com

www.kingtony.com

899BC25-KT

297x172mm

