



K-1387 Disc Brake Rotor Press

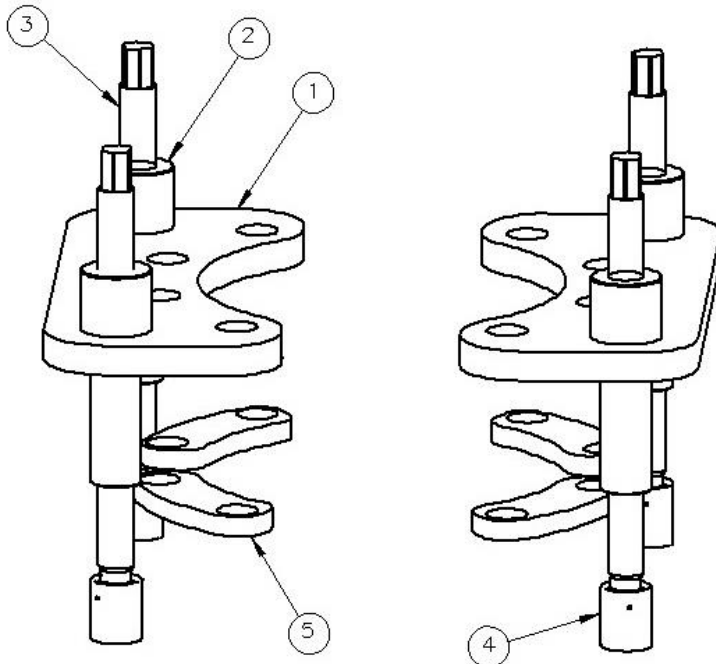
INSTRUCTIONS FOR USE

CAUTION: Before attempting to use this device, read and understand these instructions.

Safety Glasses and Gloves required

The K-1387 is designed for pressing rotors off the back of the hub.

1. Install the four smaller kidney shaped spacers (Item 5) onto eight wheel studs. The tool must be installed symmetrically onto the hub.
2. Install the two large support plates (Item 1) directly overtop of the kidney shaped spacers (Item 5). The larger diameter of the threaded bushing (Item 2) should face away from the hub when installing the tool with a hub attached to the K-1380 Disc Brake Hub Handler.
3. Install eight lug nuts and tighten to approximately 120 ft lbs.
4. Grease the forcing screw threads (Item 3), the interface between the forcing screw and foot (Item 4) and O-ring. The forcing screw should turn inside of the foot, the foot should not turn on the rotor.
5. Drive the forcing screws incrementally and evenly until the rotor is loose. Use smaller increments for more stubborn rotors, i.e., 1/2 turn on each screw. Do not turn screws in increments greater than 2 turns at a time.



ITEM	DESCRIPTION
1	SUPPORT PLATE (2 REQ'D)
2	THREADED BUSHING
3	FORCING SCREW (4 REQ'D)
4	FOOT (4 REQ'D)
5	KIDNEY SPACER (4 REQ'D)
6	O-RING (NOT ILLUSTRATED)

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