

## Vacuum Dent Puller Kit with Hand Pump



### GENERAL INFORMATION

The dent puller kit serves for the repair of large dents and, due to the hand pump, it is independent of compressed air systems.

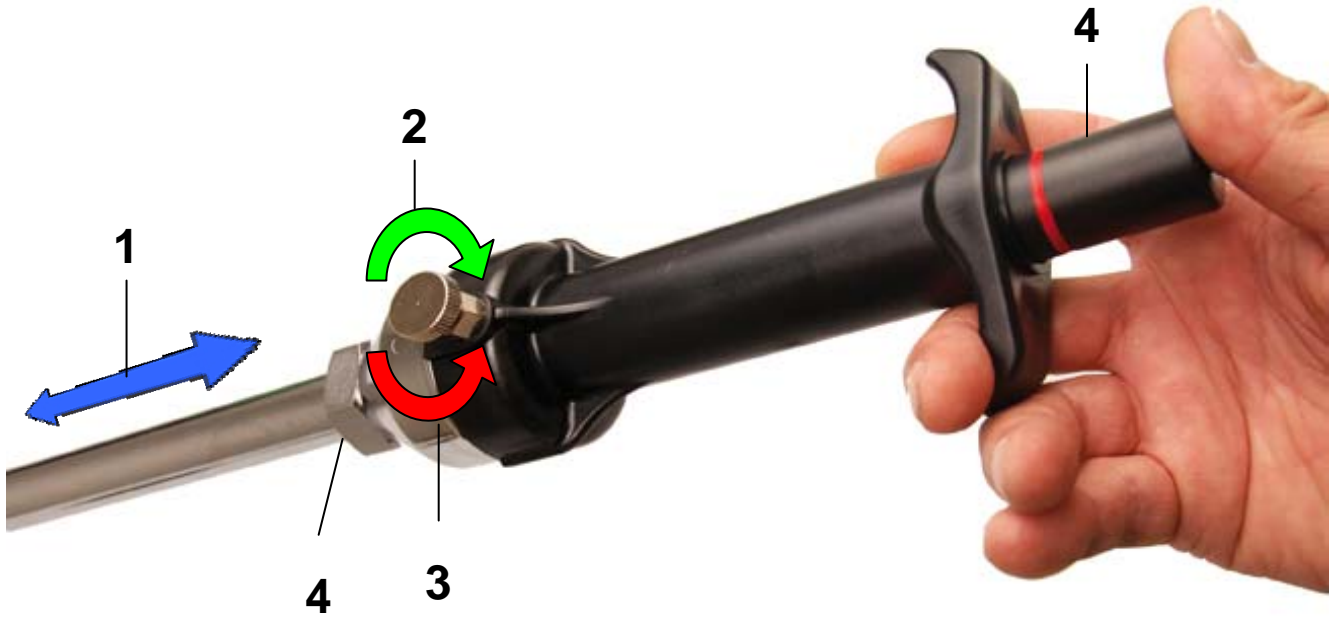
### CONTENTS

Basic unit with slide hammer and hand pump  
3 changeable suction heads, Ø 70 mm, Ø 100 mm, Ø 125 mm

### SAFETY INSTRUCTIONS

- Use the device in a suitable working space. Keep the area free from unused materials and tools.
- Provide for sufficient lighting.
- Check the device for proper functioning every time you want to use it. Immediately replace defective or worn components.
- When you use this body hammer always wear appropriate safety goggles (or a face protection) as well as protective gloves.
- Take off all loose clothing, ties, wrist watches, rings and any other loose jewelry before you start your work and tie up or contain long hair.
- Wear adequate working clothes and keep hands and body away from moving components.
- Make sure for a safe foothold. Do not lean over too much. Make sure that the floor is not slippery and wear slip-resistant safety shoes.
- Keep children and unauthorized persons away from the workplace.
- Secure the work piece before you use the body hammer.

## COMPONENTS



1. Slide hammer movement
2. Close vacuum valve
3. Open vacuum valve
4. Vacuum pump
5. Slide hammer limit stop

## USE

1. Choose a suitable suction head, remove the protective cap and screw the suction head to the basic unit. It is sufficient to fasten it finger-tight.
2. Close the vacuum valve.
3. Place the suction head on the area to be flattened out.
4. Actuating the hand pump several times will generate a vacuum and the device attaches itself to the car body part.
5. Now, dents can be flattened out by actuating the slide hammer. To do so, the slide hammer needs to be thrust quickly against the upper limit stop.
6. Open the vacuum valve to remove the suction head / dent puller tool.