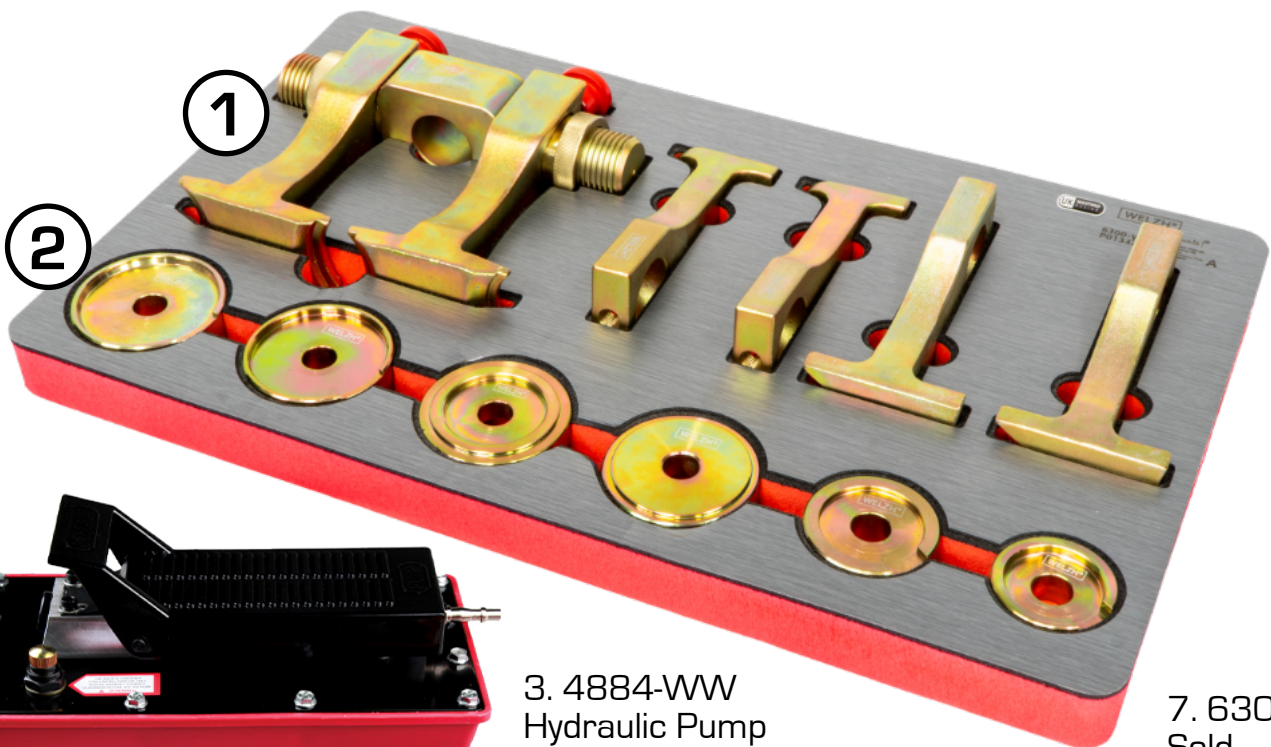


EXTRACTION

- 1. BEARING EXTRACTION CLAMP** - Complete with various size legs to suit the range of wheel bearing generations
- 2. ABS ADAPTORS** - Various adaptors to accommodate the ABS ring behind the bearing housing
- 3. HYDRAULIC MATE** - The 4884-WW Air Hydraulic Foot Pump operates No.4 the hydraulic cylinder, used to extract and install - **(Sold separately)**
- 4. HYDRAULIC CYLINDER** - Used in conjunction with No.1, No.2, No.5 spindle and No.6 locking nut to secure the spindle
- 5. 6. BEARING SPINDLE AND LOCK NUT** - Used with No.4 Cylinder, the No.6 nut secures the spindle in place behind the bearing housing with the selected No.2 adaptor
- 7. 6301-WW - ATTACHMENT PLATE** - Allows 6300-WW to be used on wheel bearings with no centre hole. Can be also used as an optional method to remove standard generation bearings without using the spindle **(OPTIONAL - sold separately)**

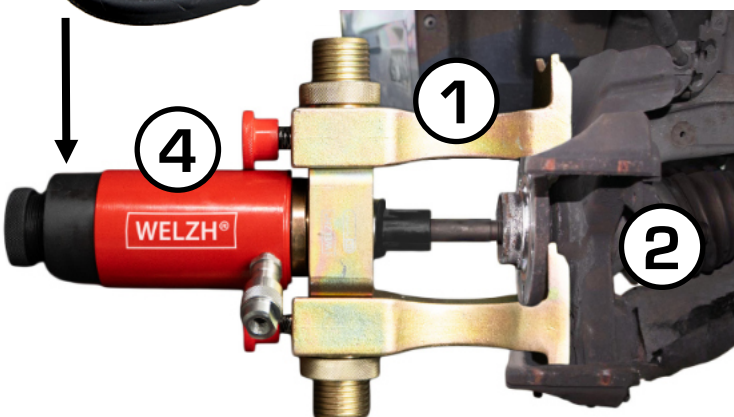


3. 4884-WW
Hydraulic Pump
sold separately

7. 6301-WW
Sold
separately

3

7



INSTALL

8. BEARING INSTALL CAGE - The generation wheel bearing is placed inside the cage. The screw adjustment on the plate allows the jaws to secure the bearing ready for install. Used in conjunction with No.4 cylinder, No.5 spindle

9. INSTALLATION ADAPTORS - Various installation adaptors used behind the housing when installing

