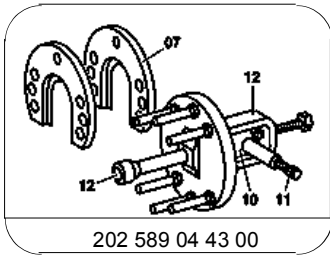
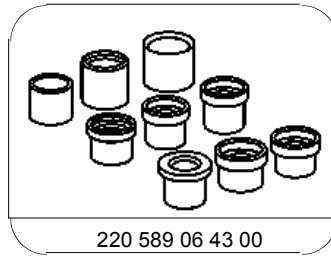



MODEL 164, 251

Extraction tool

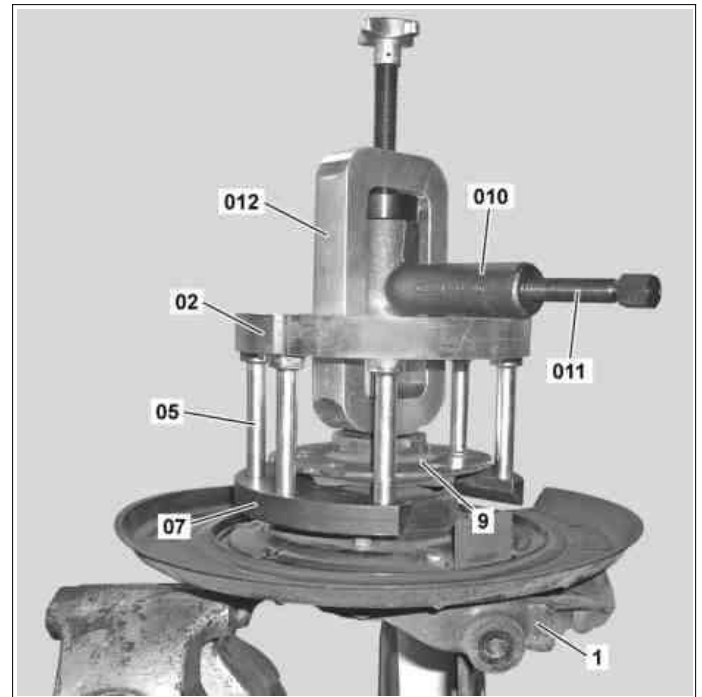


Extraction and insertion tool

Pull out rear axle shaft flange


- 1 Mount parts of  extraction tool to rear axle shaft flange (9) and wheel carrier (1).
- 2 Pull rear axle shaft flange (9) out of wheel carrier (1) by turning pressure screw (011), and remove.


- 02 Thrust washer
 05 Pressure pin
 07 Support plate
 010 Press
 011 Pressure screw
 012 Bow




P35.20-2232-12

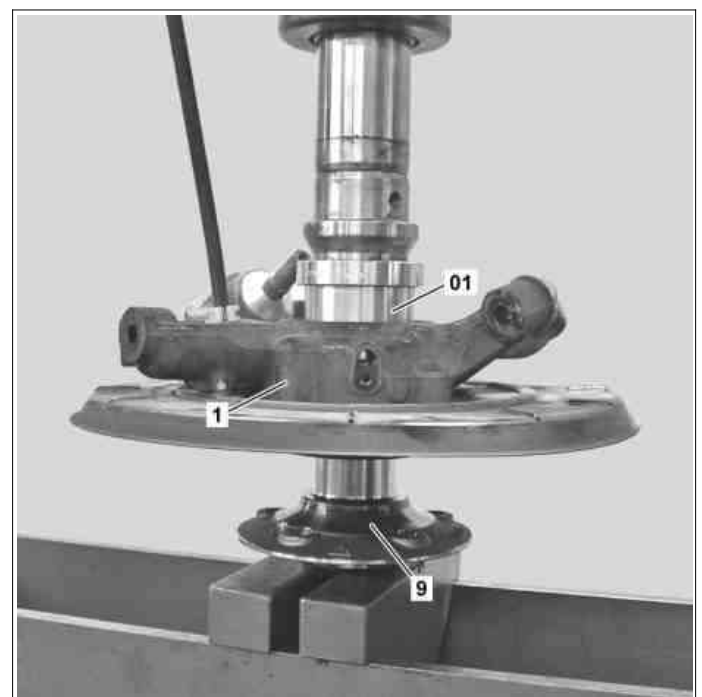
Press in rear axle shaft flange

- 3 Position rear axle shaft flange (9), wheel carrier (1) and  press out/press in tool (01) onto workshop press.

 Use suitable horizontal base for support during pressing procedure.

- 4 Press rear axle shaft flange (9) into wheel carrier (1) by operating workshop press.

 The rear axle shaft flange (9) is seated correctly when the pressure indicated on the workshop press display increases constantly.



P35.20-2231-12