



BGS Hydraulic Drive Shaft Puller Set | 125 - 215 mm

- for pushing out the prop shafts or removing the wheel hub
- strong puller for cars, vans and vehicles with a bolt circle diameter of 125 - 215 mm
- especially suitable for glued or rusty drive shafts
- pressure force of the hydraulic cylinder is 10 t, can be used with impact spindle instead (included)
- quick and easy adjustment of the pulling lefs and diameter
- suitable for wheel hubs with 3, 4, 5, and 6 holes
- hydraulic spindle 10 t, 1 1/2" thread and pressure tip, sliding handle with 22 mm hex drive, length 250 mm
- impact spindle with movable bolt 30 mm hex drive, length 285 mm
- impact wrench with 30 mm hex drive for striking spindle, length 200 mm
- 35 mm spindle extension (for hydraulic ram)
- centering tip for hydraulic spindle
- 101 mm adaptor disc for puller arms and hydraulic spindle
- 5 puller arms

Weight: 9,526 kg.