

Y-60-100 Hydraulic wheel hub removal tool for commercial vehicles and low-floor buses



DESCRIPTION

The hydraulic wheel hub removal tool for commercial vehicles and low-floor buses is used for the safe and quick removal of wheel hubs on commercial vehicles and buses in the automotive industry. The bolt circle disc and the 30 t pressure cylinder are able to loosen wheel hubs that are very tight and difficult to remove.

RANGE OF APPLICATION

For safe and quick removal of the wheel hub on commercial vehicles and buses in the automotive industry.

BENEFIT

- The bolt circle disc with different radii and drilling diameters enables use on a wide range of models
- Storage in the box makes it easy to keep track of the completeness of the set
- The removal process protects the wheel hubs and removes them quickly and non-destructively

OPERATION

- Attach the bolt circle disc with matching holes to the wheel hub and tighten
- Fit and operate the hydraulics on the bolt circle disc

MASTER DATA

GTIN [EAN]	4021176356780
Country of origin	DE
Case material	Tool steel
Series	Y-60-000
Net weight [kg]	37 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes

SPARE PARTS

- Y318-12_Centre spindle 30 Tonn
- Y318-10_Hand crank
- YRH-302_Hydraulic hollow piston cylinders
- K-L-BOXX-L-238_KUKKO Empty box from Sortimo

DETAIL IMAGE

