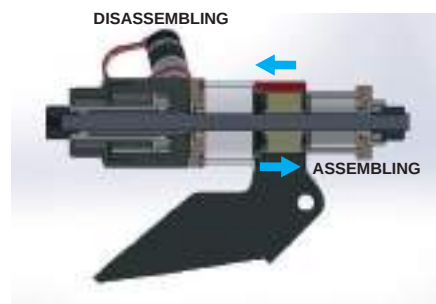




BUSH & BEARING REMOVAL PRESS AND PULL SLEEVE KIT Ø 74/84 - 100/110 mm



- Kit used for dis/assembling bearings, bushings, sleeves, sealing rings, etc.
- It is an economical alternative to hub/bearing press set specific per each automotive brand.
- It can be used mechanically or hydraulically (optional components)
- It can be used on vehicle, workshop press, C-frame, vise, etc.
- All pieces can also be purchased individually.
- Also ideal as an upgrade of the GOVONI set, art. **GO140**



ADVANTAGES

- The sleeves can be machined mechanically.
- Optimal adapting to the work to be done!
- Ø of the sleeves increasing by 2 mm (high dimensional coverage)
- Stackable sleeves for long and short components
- The extra-long spindles (450 mm) can withstand high tensile loads
- Minimal resistance thanks to the integrated thrust bearing.



GO	CODE	142
1	with 34 pcs.	kg 13,6 Kg
§ PATENTED		



UNIVERSAL BUSH AND BEARING REMOVAL PRESS AND PULL SLEEVE KIT Ø 34/44 - 82/92 mm



- Handy assortment of sleeves and spindles for pressing out and inserting round bearings.
- All sleeves can be machined and adapted according to the application.

Application

Silent bearings
Wheel bearings

Sleeves
Bushings made from metal/
plastic/brass etc.

GO	CODE	140
1	with 41 pcs.	kg 9 kg
§ PATENTED		