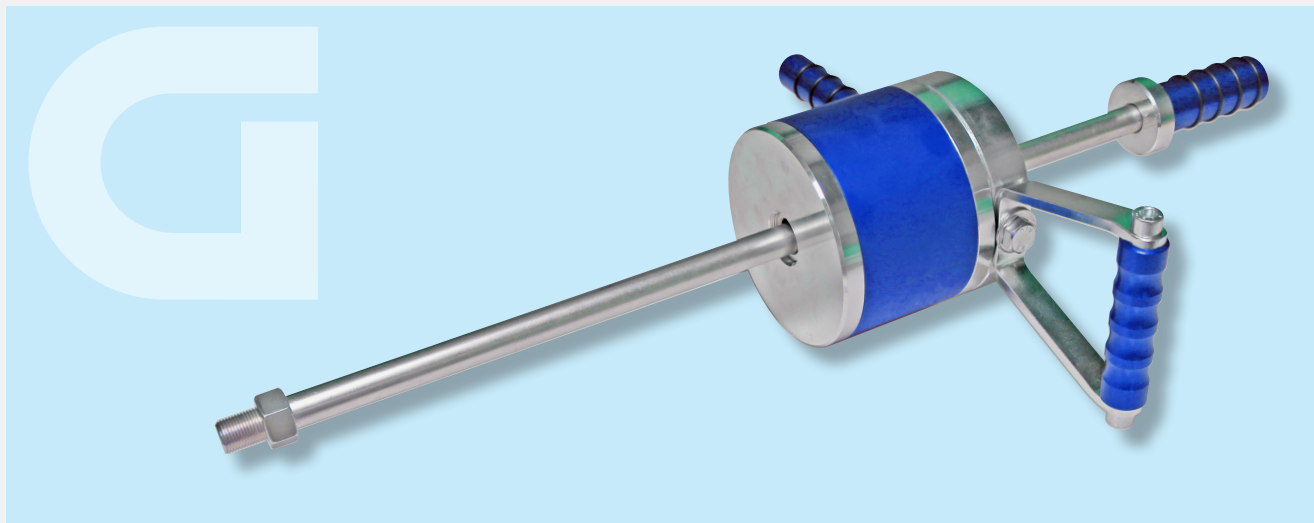




SLIDING HAMMER 9KG, DEAD BLOW



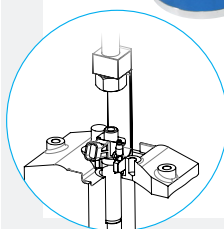
- For powerful expulsion of stuck components as well as for body straightening work.
- The new slide hammer version is filled with a steel shot. This prevents the weight from bouncing back against the abutment. The impact intensity is thus increased because the full impact force is transmitted to the component to be machined.
- This version is also very gentle on the joints and allows fatigue-free working.



PLUS: The tool is modular and can be split and used as 1,5 kg sliding hammer.

Application

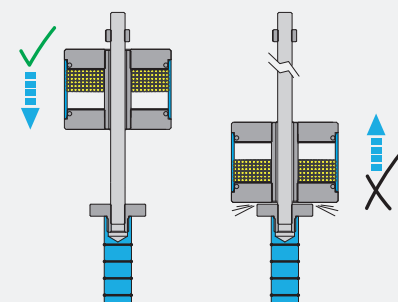
Removal of injectors/wheel hubs/
suspension joints
Straightening and reverse deformation
of body parts etc.



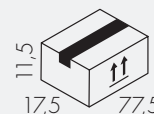
Technical data

Weight: 9Kg
Overall length: 770mm
Connecting thread: M18x1.5/
M22x2.0

The slide hammer is filled with a steel shot



The range of applications can be increased as desired through **the optional purchase of additional accessories!**



CODE

530

1 with 2 pcs.

kg 11

§ PATENTED