

SUSPENSION

FILLING AND BLEEDING DEVICE FOR ESUSPENSION SDS 5

ARTICLE NO. 400.500.000



OTHER FEATURES:

- 110 V version available
- Solid metal housing
- Safe operation of high pressures
- Including adapter pliers
- Including 10 L collection container for used fluids
- GS tested

SERVICE FOR SHOCK ABSORBERS IN ACTIVE CHASSIS.



The Active Body Control chassis is the introduction of a new, active and innovative suspension system to the market. The suspension system operates at roughly 30 bar and therefore requires a device that is specially designed to withstand these pressures for emptying, flushing and filling. Work on the suspension system must be carried out not only in the event of damage to the suspension system itself, but also during repair and replacement work on other parts such as the wishbone. In order to guarantee correct filling and to avoid damage to the system, proper maintenance can only be carried out with this device.

TECHNICAL DATA	FILLING AND BLEEDING DEVICE FOR ESUSPENSION SDS 5
Article no.	400.500.000
Dimensions	650 x 660 x 960 mm
Weight	70 kg
Mains voltage	230 V/50Hz
Max. working pressure	40 bar
New oil container volume	8 l
Old oil container volume	10 l
Power cord length	3 m
EAN no.	4251705200141

DELIVERY INCLUDES

- Filling and Bleeding Device for eSuspension SDS 5