

AGS 20 FLUSHING DEVICE FOR AUTOMATIC TRANSMISSIONS

ARTICLE NO. 400.400.000



HIGH-END VERSION OF THE FLUSHING DEVICES FOR AUTOMATIC TRANSMISSIONS.



OTHER FEATURES:

- Powerful pump
- Compressed-air driven
- Well-designed storage system
- No vulnerable electronics
- No complex updates necessary
- Made of steel sheet with noplasic parts



The High-End-Version of flushing devices, the AGS 20, can change automatic gear oil without problems and clean the gears in the same work process. It has two steel containers for old and new oil each with a volume of 20 liters. Two high-performance filters (20 µm) clean the old and new oil during the flushing process. The old oil can be emptied easily and disposed of in the collecting system.

The residual oil can be removed from the oil sump without any additional devices. Furthermore, all additives and cleaners are prohibited by vehicle and transmission manufacturers. Four high quality wheels with stopping function make the stable appliance the mobile support in the workshop.

TECHNICAL DATA	AGS 20 FLUSHING DEVICE FOR AUTOMATIC TRANSMISSIONS
Article no.	400.400.000
Dimensions	approx. 700 x 600 x 1.200 mm
Transfer capacity of the membrane pump	60 l/min
Length of connection hoses	2.500 mm
Compressed air connection	8 bar
Old oil container volume	20 l
New oil container volume	20 l
Air sound emission noise level	< 70 db (A)
Temperature resistance	120° C
Weight	94 kg
EAN no.	4251705200080