



World leader in vehicle  
de-pollution technology



## SEDA GearboxDrillingMachine S-52100



### Your benefits

- ✓ Air powered
- ✓ Easy handling
- ✓ Powerful suction
- ✓ Clear suction hose
- ✓ Industrial grade quality
- ✓ Extensively field tested

### Gear box drainage



**No gearbox or sump plug? The SEDA GearboxDrillingMachine is a highly efficiency solution to drain waste oils from engines, transmissions and rear differentials.**

The SEDA GearboxDrillingMachine removes waste oil by drilling into the oil casings or pans. The height adjustment and drill speed are controlled by means of a gas spring and the foot pedal. Following the drilling process a specially designed rubber boot maintains the suction pressure to allow a virtually spill free drainage. The product is designed to drain waste oils without the need for the operator to attend the process after the initial setup.

The Gearbox drill allows an easy and efficient drainage of engines, transmissions and rear differentials without or with compromised drainage plugs. An optional funnel serves as an additional time saving convenience to drain waste oils.

The first pieces of suction hose is made transparent to allow visual control of the drainage process. A set of distance sleeves prevents accidentally drilling too deep in a gearbox and potentially damaging the drill bit on hardened gears. Proper use of distance sleeves is imperative for drill and drill bit longevity.



### SEDA-Umwelttechnik GmbH

Schwendter Str. 10 / A-6345 Kössen/Tirol/Austria  
UID-Nr.: ATU56621622 / FB-Nr.: FN 231790 v / FB-Gericht: Innsbruck  
Certified company DIN EN ISO 9001

P: +43 5375 6318-0  
F: +43 5375 6318-9  
E: [info@seda.at](mailto:info@seda.at)  
Web: [www.seda.at](http://www.seda.at)



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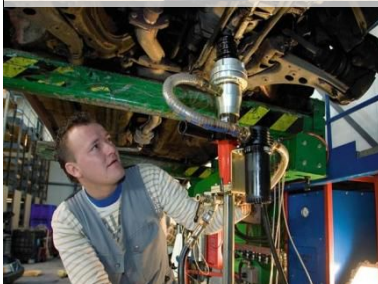
## Gear box drainage



Transparent hose



Easy change of drill bit  
and rubber sleeve



Over 1000 customers use it



Tested and approved

The SEDA GearboxDrillingMachine is a flexible system that can be used in a variety of settings. The robust device can be mounted either on a mobile base with wheels or on a swing arm with integrated suction hoses. Spare parts are readily available and are easy to assemble. A special set of spare part is included.

### + Your benefits:

Fast working  
time



Sleeve for a perfect seal

Visual flow by a  
transparent hose

Heavy duty drilling  
machine with easy  
maintenance

Oil filter element

Strong gas spring  
supports drilling process

Operation by  
compressed air

Lever for uncomplicated  
height adjustment

Easy switch between  
hose and drill suction

Robust design with  
hardened material

Durable wheels with  
breaks

Compact size

#### TECHNICAL DETAILS

**Air supply:** 8 bar  
**Air usage:** 700 l/min  
**Special drillbit ø:** 12,5 mm  
**Power:** 0,7 kW  
**Drill speed:** max. 600 rpm

#### ORDER INFORMATION

**S-52100** SEDA Gearbox  
drilling machine  
(incl. suction hose, 500  
sealing plugs and spare  
sleeve)



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