



DEPOLLUTION

DEVICES

SEDA GEARBOX DRILLING MACHINE

A-52100



Transmission and waste oil extraction tool



What to do if the oil drain plug is seized or missing? The SEDA gearbox drilling machine offers an extremely efficient solution for draining waste oil from engines, differentials and maintenance free transmissions.

The drill allows extraction of waste oil by drilling into the transmission, engine oil pan or differential. An oil funnel attachment is available for manual draining. With gas strut assisted height adjustment and foot peddle drilling control, this drilling unit can be precisely controlled. After drilling, the hole can be plugged as the hole sizes are clean and consistent, ensuring drip free, clean and efficient recovery.

Drill depth adapters prevent operator drilling too deep into the transmission.



BENEFITS

- Pneumatically operated
- Available in mobile version and with a swing arm
- Easy to operate
- Powerful and efficient
- Visual inspection capability
- Proven reliability over many years

This robust unit is available on a caster base or fixed swing arm.



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Easy maintenance and parts replacement



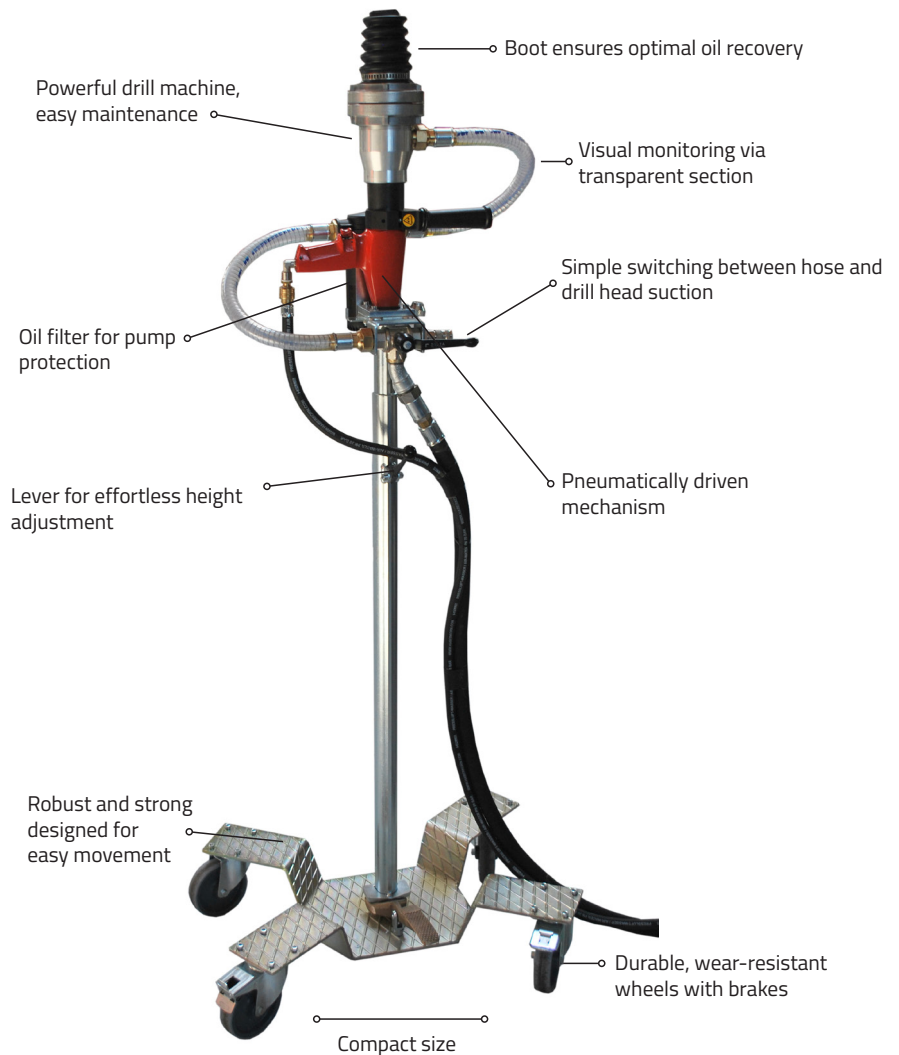
Easily interchangeable funnel attachment

 MORE INFORMATION

- Product video
- More images
- Additional technical specifications
- Online configurator



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TECHNICAL SPECIFICATIONS

Compressed air	116 psi
Special drill Ø	12,5 mm
Power	0,7 kW
Rotational speed	max. 600 rpm
Space requirement	21.6 x 29.5 x 70.9 inches

 ORDER NUMBER

A-52100	SEDA Gearbox drilling Machine (includes suction hose, 500 sealing plugs, and a replacement boot)
C-50064	Optional Oil Funnel

