



World leader in vehicle de-pollution technology



SEDA Petrol compressor

N-527109 | N-527111



+ Your benefits

- ✓ Mobile
- ✓ Compact design
- ✓ Powerful
- ✓ Universally applicable
- ✓ Designed for an EasyDrain station
- ✓ Cost effective
- ✓ Built-in dryer



Compressed air supply



Compressed air is necessary for draining with SEDA equipment and other applications, but is not always available everywhere. So here we offer a great solution for a SEDA compressor.

A compressed-air driven equipment is of elementary importance for the explosion protection. With the mobile gasoline compressor you have a compact and powerful device.

With up to 1.600 l/min, the compressor is optimally suited to be able to operate a SEDA EasyDrain system **completely by it's self.**

Utilize your recovered fuel and work through this most cost-efficiently. The compressor also can be used for another compressed air equipment.

TECHNICAL DETAILS

Dimensions:	1050x780x1000mm
Weight:	220 kg
Air:	1600 l/min
	8bar/ 86 PSI
Engine:	Honda GX620
	2 clinders
Power:	20 kW
Rotations:	3600/min

ORDER INFORMATION

N-527109 SEDA Petrol compressor (Wheeled frame)

N-527111 SEDA Petrol compressor (Rail frame)

SEDA-Umwelttechnik GmbH

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