

For more than 15 years and at more than 2500 dismantling business worldwide the robust SEDA-Tankdrilling machine has entrenched it self as the industries favourite ELV drainage device.

To date more than 3 million fuel tanks have been drained without a single serious incident. Used as part of a complete drainage station or as a stand alone product the tank drill is considered to be the heart of any ELV drainage system.

When drilling into potentially explosive environments performance is nothing without safety. The SEDA-Tankdrilling Machine has been university tested with thermal imaging cameras under all possible scenarios and declared risk free which is why it easily passed the new ultra strict European ATEX certification test for machines used in potentially explosive environments.

- **SEDA Order Details:**
- **Product #: S-52000 SEDA-Tankdrilling machine „regular“**
- **Product #: S-52025 SEDA-Tankdrilling machine „heavy duty“**

- Air powered
- Low energy consumption
- Quiet and powerful
- Modular build design
- Expandable
- Explosion proof
- Proven reliability
- Fast and efficient
- High build quality



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The reliable air powered drill and specially designed drill bit make light work of metal or plastic fuel tanks while the powerful vacuum unit sucks the drilling head flush against the fuel tank eliminating petrol fumes and allowing a drainage rate of up to 20 litres per minute. Drilling takes only a few seconds after which the machine will rapidly empty the tank automatically leaving the operator free to drain other fluids.

The air powered machine drills in to the vehicles fuel tank sucking out fuel at up to 20 litres per minute without spilling a drop and virtually without fumes. A series of filters and the optional fuel quality control ensures that the drained fuel is as clean as it can be. After drainage the perfectly uniform hole can be easily plugged preventing residual drops of fuel contaminating your yard.

The tankdrill is flexible enough to adapt to all the various work situations it is placed under. Whether you prefer the drill on sturdy wheels or attached to a swing arm, using a double diaphragm pump or our powerful vacuum kulies with on board fuel storage the choice is yours.

Safety is of paramount concern when working in potentially explosive environments which is why we have left nothing to chance, an earth clip prevents sparking from static discharge as does the anti static hoses used to channel the fuel to the external holding tanks. Its no surprise that SEDA was the first and to our knowledge only fuel tank drilling machine to have passed ATEX certification (IBExU04ATEX1248x)

Technical details:

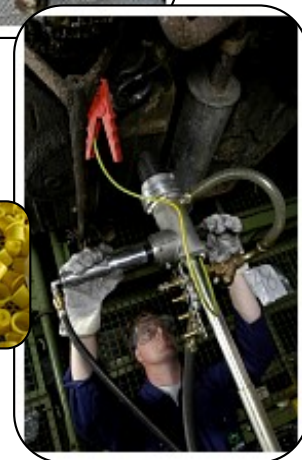
Air pressure required:	8 bar
Air volume required:	<i>regular: 750 l/min.</i> <i>heavy duty: 1000 l/min.</i>
Special drill diameter:	<i>regular: 12 mm</i> <i>heavy duty: 20 mm</i>
Special drill speed:	<i>regular/heavy duty: max. 220 U/min.</i>
Cutting speed:	<i>max. 10,4 m/min.</i>



Including:

SEDA-Tankdrilling machine „regular“ or „heavy duty“

- SEDA-Tankdrilling machine
- incl. closing plugs, fuel suction hose, rubber sleeve, adapters



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