

Mobile unit for filtering tanks with pneumatic pump for fuel AT11611/100/A series



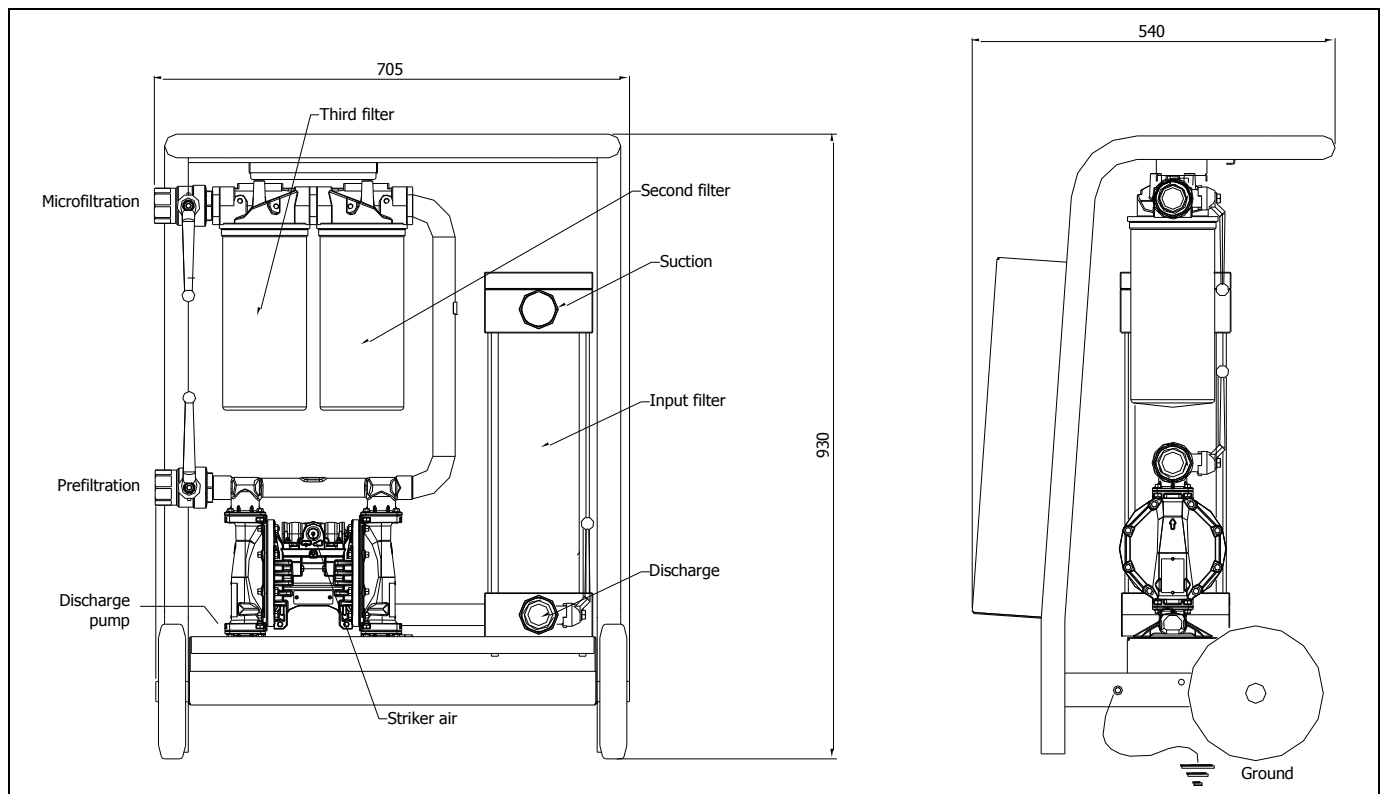
This equipment is used for cleaning the tanks without removing the product from the inside.

A tube with rigid dipstick is positioned on the bottom of the tank and used to suck the product that is treated by a series of filters with different characteristics to then be sent back to the tank.

Technical specifications

| | |
|---|---|
| • Flow max | 100 l/min |
| • Prevalence max | 70 m |
| • Air pressure power supply max | 6 bar (90 P.S.I) |
| • Ø max of passing solid | 4 mm |
| • Capacity filtration primary | 60 µm |
| • Capacity filtration secondary (microfiltration) | 10 µm (5 µm on request) |
| • Marking | AT11611/100/A/2/X - Zone 2: II 3/3GD c IIB T 135°C (Diesel) AT11611/100/A/1/X - Zone 1: II 2/2GD c IIB T 135°C (Gasoline/Kerosene) |

Dimensions



Accessories

| | |
|------------|---|
| AT16511/34 | Conductive vacuum hose 3/4", length 3,5 m |
| AT16611/34 | Delivery pipe conductive 3/4", length 3,5 m |

Options

| | |
|---------|------------------------------|
| AT16811 | Digital meter, accuracy ± 1% |
|---------|------------------------------|

Codes

| AT11611 | /MAX FLOW | /VERSION | /SAFETY ZONE | /METER |
|---------|-----------------|------------|---|-------------------------------------|
| | /100: 100 l/min | /A: to air | /1: for zone 1 (Gasoline/Kerosene) /2: for zone 2 (Diesel) | /S: without meter /M: with meter |

Specification subject to change without notice