



## Exhibit for sale

**ELEMENTRA ® 16 in stainless steel execution (ATEX), mobile, with additional scale for the filling of canisters**

**Pre-configured, compact pivoting pallet filling station for semi-automatic and calibrated filling of IBCs, drums and containers standing on pallets.**

### Characteristics

- Very cost-effective solution as the whole control and operating modules are directly at the filling station
- Very flexible filling station, even suitable for filling of IBC
- 255 filling parameters for different products can be generated
- Fully electro-mechanical scale base with stainless steel load cells
- Up to 3 drive units can be controlled
- Stainless steel execution
- ATEX design

### Your Benefit

- Quick installation
- Simple operation
- High flexibility for the filling of 10 - 1000 kg container

**Feige Machine number: 10667  
Year of construction: 2017**



**Quoted price: €87.400, EXW Bad Oldesloe**

## TECHNICAL DATA

<b>ATEX design (below-surface)</b>	II 2G c IIB T3
<b>Base height adjustment</b>	pneumatically in 50 mm steps with locking bolt
<b>Air consumption below-surface</b>	40 NI per cycle
<b>Weight</b>	approx. 500kg without accessories
<b>Weighing range (approved for verification)</b>	20 kg to 600 kg, increments 0,2 kg / to 1500 kg, increments 0,5 kg, Minfill = 45 kg as three-range weigh scale:
	2.5 to 15kg with 5g, to 30kg with 10g and up to 60kg with 20g increments
<b>Pump control</b>	2 dry contacts for coarse and fine fill
<b>Ambient temperature</b>	5° to 35°C
<b>Product temperature</b>	0° to 130°C
<b>Nominal output</b>	up to 60 drums/h