



Exhibit for sale

ELEMENTRA® 14 in stainless steel execution, mobile, ATEX design

for the automatic and calibrated filling of cans from 2,5 – 60 kg

Characteristics

- Economical solution, complete control and operation directly at the filling station
- Below-surface filling with push-type valve
- 255 filling parameters for different products can be generated
- Standard Singlepoint load cell made of stainless steel
- 2g increments even enable the filling of tins
- Up to 3 drive units can be controlled

Your Benefit

- Simple installation and operation
- Short delivery time
- Mobile, for more flexibility

Expandable

- Conveyor system infeed- outfeed
- Pneumatic capping station

Feige Machine number: 10609
Year of construction: 2017



Quoted price: €45.000, EXW Bad Oldesloe

TECHNICAL DATA

ATEX-execution (Below-surface)	II 2G c IIB T3
Base height adjustment	500 mm, continuously with crank handle
Air consumption	30 NI per cycle
Weight	approx. 300kg
Weighing range (approved for verification)	as three-range weigh scale: 2.5 to 15kg with 5g, to 30kg with 10g and up to 60kg with 20g increments
Pump control	via two dry contacts
Ambient temperature	5° to 35°C
Product temperature	0° to 130°C
Nominal output	up to 5 cans/min.