

TURNKEY-SOLUTIONS

FEIGE SERVICE CENTER

HAVER & BOECKER

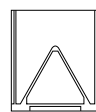
TECHNOLOGIES



- Hotline
- Teleservice
- Digital services
- Machine inspection
- Machine maintenance
- Service agreement
- Original parts management
- Optimization/ modernization
- Machine inspection
- Calibration
- Training



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PALLETIZING



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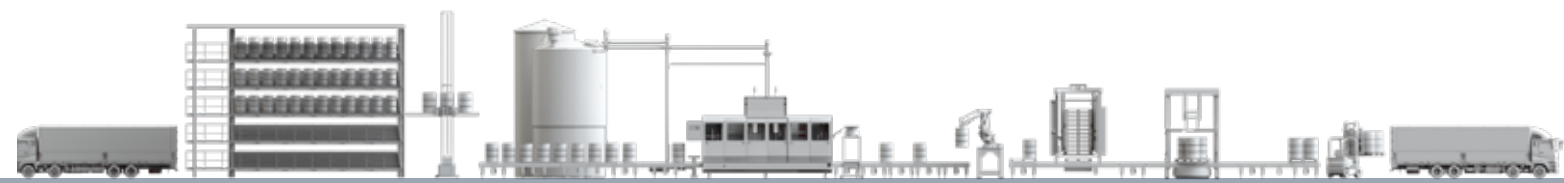


FILLING SOLUTIONS




PRODUCT RANGE FLYER EN 2023-1124 Die in diesem Prospekt dargestellten Maschinen und Anlagen sowie technischen Parameter stellen Beispiele von kundenspezifischen Lösungen dar. Änderungen bleiben daher vorbehalten!

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Our solution / Your container		Drum	Pallet	Can	Pail	Digital+
<div>SEMI AUTOMATIC</div> <ul style="list-style-type: none"><li>Manual positioning - automatic filling</li><li>Non-driven or driven conveyor system on scale in the in-feed or out-feed area</li><li>Huge variety of accessories available</li><li>Components in stainless steel and acid protection design</li><li>Suitable for different container sizes</li><li>FEIGE Web HMI</li><li>ATEX design available</li></ul> <div>Ex</div>		<div>ELEMENTRA 29</div> <ul style="list-style-type: none"><li>Steel and plastic drums</li><li>Weighing range approved for verification up to 400 kg</li></ul> 	<div>ELEMENTRA 26/27/28</div> <ul style="list-style-type: none"><li>IBC- and pallet filling</li><li>Weighing range approved for verification up to 2000 kg</li></ul> 	<div>ELEMENTRA 25</div> <ul style="list-style-type: none"><li>Plastic and tin cans</li><li>Weighing range approved for verification up to 60 kg</li></ul> 	<div>ELEMENTRA 24</div> <ul style="list-style-type: none"><li>Round, oval and rectangular pails</li><li>Weighing range approved for verification up to 60 kg</li></ul> 	<div>FEIGE Web HMI</div> <div>Web based system, intuitive design</div> 
		<div>INTEGRA 84/86/88</div> <ul style="list-style-type: none"><li>Steel and plastic drums</li><li>Weighing range approved for verification up to 400 kg</li></ul> 	<div>INTEGRA 71/72</div> <ul style="list-style-type: none"><li>IBC- and pallet filling</li><li>Weighing range approved for verification up to 2000 kg</li></ul> 	<div>INTEGRA 64/605/606/608</div> <ul style="list-style-type: none"><li>Plastic and tin cans</li><li>Weighing range approved for verification up to 60 kg</li></ul> 	<div>THE FUTURE IS ELECTRIC</div> <div></div> <div>This FEIGE equipment version is particularly efficient, with pneumatically driven components being designed electrically, thus saving cost-intensive compressed air.</div>	<div>QUAT<sup>2</sup>RO MONITORING</div> <ul style="list-style-type: none"><li>Monitoring the production performance in real time of machines</li><li>Increased efficiency through comparison of different machine data</li><li>Optimization of machine settings and resource planning</li></ul> 
<div>CONVEYOR- AND PALLETIZING SYSTEMS</div> <ul style="list-style-type: none"><li>Drum conveyors</li><li>Pallet conveyors</li><li>Container conveyors</li><li>Storage systems</li></ul> <div>Ex</div>		<div>DRUM CONVEYORS</div> 	<div>PALLET CONVEYORS</div> 	<div>CONTAINER CONVEYORS</div> 	<div>STORAGE SYSTEMS</div> 	<div>FOR MORE INFORMATION, JUST CONTACT:</div> <div>The FEIGE Sales-Team</div> <div>+49 4531 8909 341</div> <div>sales@feige.com</div> <div>Feige FILLING - A HAVER &amp; BOECKER Company</div>