

FEIGE FILLING

More than 40 years, as a worldwide market and technology leader in the area of filling technology, we have been manufacturing gravimetric filling systems for calibrated filling of liquid and viscous products. More than 130 dedicated employees design, produce and merchandise standard and customised solutions in the head office in Bad Oldesloe. Satisfied customers and worldwide acceptance are a result of our customer orientated approach.

CONTAINER AND BAG FILLING

It all starts with customer's container requirements. Feige systems are suitable for a wide range of product containers starting with a 0.5 kg tin via pails, jerry cans, bags, steel and plastic drums up to IBCs. Simple semi-automatic stand-alone machines to fully automatic turnkey solutions for various container types are our business. Worldwide more than 3900 machines have been delivered. Long-term experience has made us become a reliable partner.

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INDIVIDUAL SOLUTIONS

FILLING AND PACKING LINES



SOMMER-FEIGE

Since 2009 Messrs. Sommer has been part of the Haver & Boecker group of companies and completes the product range by processing. Today we offer "solutions from one source" from production up to the final packaging. Here, Messrs. Sommer serve as reliable partner for stirring units, mixers and dissolvers in the area of production, while Messrs. Feige cover the process of filling & packaging with its filling systems as well as marking and shipping.

As world-wide leading manufacturer of mixers and containers as well as machines for the filling of liquid and viscous products we not only offer turnkey solutions about also the corresponding round-the-clock service for after sales.



FULL LINER SOLUTIONS

PRODUCTION AND FILLING LINES



ACCESSORIES

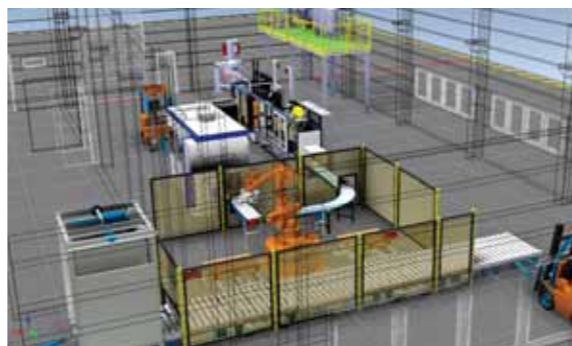
COMPONENTS COMPLETELY PROJECTED AND DELIVERED

- Sturdy conveyor and palletising systems
- Automatic labellers and pallet strapper
- Connection to production data acquisition and central supervisory system



FEIGE FACTORY DESIGN

Visualisations enable a realistic image of today's process technology. Innovative conception competence by exactly designing the filling machine in the environment by means of 3D-Laserscan means that little notes with handsketches become absolutely superfluous and old-fashioned. "Customer Service" – even complex layouts can be visualised on mobile terminals and be clearly presented to the customer – including immediate interactive modifications



FEIGE FILLING – A MEMBER OF THE HAVER® GROUP

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PRODUCT RANGE FLYER EN 20120415
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CUSTOMISED FILLING SYSTEMS



OUR PRODUCT RANGE

A MEMBER OF THE HAVER® GROUP



SEMI AUTOMATIC FILLING

SLIM LINE

- JUST FILL
- Cost-effective filler
 - Designed in well-proven FEIGE quality and accuracy
 - Simple installation – easy use

COMPACT LINE

- PLUG & FILL
- Pre-configured / pre-assembled compact filling station
 - Stainless steel load cells / 255 product parameter sets
 - Conveyors with up to three motors

ADVANCED LINE

- COMPLEX CONFIGURATION
- Large conveying systems for empty and filled containers
 - Filling products or environment require special features

COMPACT LINE

- PLUG & FILL
- Pre-configured / pre-assembled compact filling machines
 - Operated via touch screen

ADVANCED LINE

- COMPLEX CONFIGURATION
- Large conveying systems for empty and filled containers
 - Operated via touch screen
 - Filling products or environment require special features

DRUM FILLING

DRUM FILLER **TYPE 9**
With non-driven roller conveyor

DRUM FILLING STATION **TYPE 19**
With driven roller conveyor for drum in-feed and out-feed

DRUM FILLING EQUIPMENT **TYPE 29**
With driven conveying system and fitted with several accessories for more safety and efficiency

- AUTOMATIC DRUM FILLING MACHINE **TYPE 31**
Automatic orientation
- AUTOMATIC DRUM FILLING MACHINE **TYPE 32**
Automatic de-bunging
- AUTOMATIC DRUM FILLING MACHINE **TYPE 33**
Automatic de-bunging and bunging

AUTOMATIC DRUM FILLER **TYPE 81/84/86**
Automatic de-bunging, bunging and cap sealing
Output up to 120 drums per hour

PALLET FILLING | IBC FILLING

PIVOTING PALLET FILLER **TYPE 6** IBC FILLER **TYPE 8**

PIVOTING PALLET FILLING STATION **TYPE 16** IBC FILLING STATION **TYPE 18**

COORDINATE PALLET FILLING STATION **TYPE 17**

PIVOTING PALLET FILLING EQUIPMENT **TYPE 26** IBC FILLING EQUIPMENT **TYPE 28**

COORDINATE PALLET FILLING EQUIPMENT **TYPE 27**

AUTOMATIC PALLET FILLING MACHINE **TYPE 37**
Automatic positioning of filling lance via camera system

PALLET FILLING ROBOT **TYPE 71**
Automatic de-bunging, bunging and cap sealing
With camera system

ROBOT FILLER **TYPE 91**
Automatic de-bunging, bunging and cap sealing
Highly flexible via articulated robot with camera system
Fully automatic product change/ cleaning mode

PAIL FILLING

PAIL FILLER **TYPE 4**
With perforated disc

PAIL FILLING STATION **TYPE 14**

PAIL FILLING EQUIPMENT **TYPE 24**
With driven conveyor system and several accessories for more safety and efficiency

AUTOMATIC PAIL FILLING MACHINE **TYPE 44**
Automatic lid placing and pressing

RAPID FILLER **TYPE R2/R3/R4**
High-performance fully automatic filling machine also with constant product flow

AUTOMATIC PAIL FILLER **TYPE 400**
With de-stacking, filling and lid placing, membrane sealing

CAN FILLING

CAN FILLER **TYPE 4**

CAN FILLING STATION **TYPE 14**

CAN FILLING EQUIPMENT **TYPE 24**

AUTOMATIC CAN FILLING MACHINE **TYPE 64**
De-bunging and dust cap removal
Pre- and final filling and capping

AUTOMATIC CAN FILLER **TYPE 600**
Automatic opening , pre- and final filling and capping
Up to 4 filling units