

Feige
FILLING



interpack

PROCESSING & PACKAGING
4 TO 10 MAY 2023
DÜSSELDORF

FILLING SYSTEM ELEMENTRA[®]

Meet the intuitive generation



ELEMENTRA® 16 with additional scale base

The ELEMENTRA® 16 convinces with many relevant accessories from the FEIGE modular system and can be extended with conveyor systems or complementary product hose system. New features provide for even more accuracy and sustainability.

The new FEIGE web HMI with touch screen offers an intuitive design for high operating comfort. This FEIGE  equipment version is particularly efficient, with pneumatically driven components being designed electrically, thus saving cost-intensive compressed air.

FEIGE  = Electric lifting unit

1 Base height adjustment

- With continuously adjustable base height adjustment for changing over to different container heights

2 Lifting unit

- Sturdy double-acting pneumatic actuator or servo motor with threaded spindle
- No compressed air or power supply – no lowering of valve (passive brake)
- Special design for aggressive products
- With-surface filling possible

3 Actuator for opening and closing the filling valve

- 2-stage push-type for coarse fill and adjustable fine fill
- Optionally, continuous adjustment
- Stainless steel quick-change holder of filling valve for quick replacement of the valve with lance

4 Fill level and status indication

- Interactive operation by means of LED display in the control box door
- Weight-controlled fill level indicator

5 Web HMI

- Alarm-related help texts with photos, videos and comment function
- Intuitive design
- Operation like a smartphone
- 15.6" multi-touch screen
- Full HD display
- Comprehensive management of recipes and orders
- FDA-compliant user administration
- Logbook (optional)
- Web-based system

6 Small containers

- Optional additional scale base for the filling of small containers

7 Filling modes

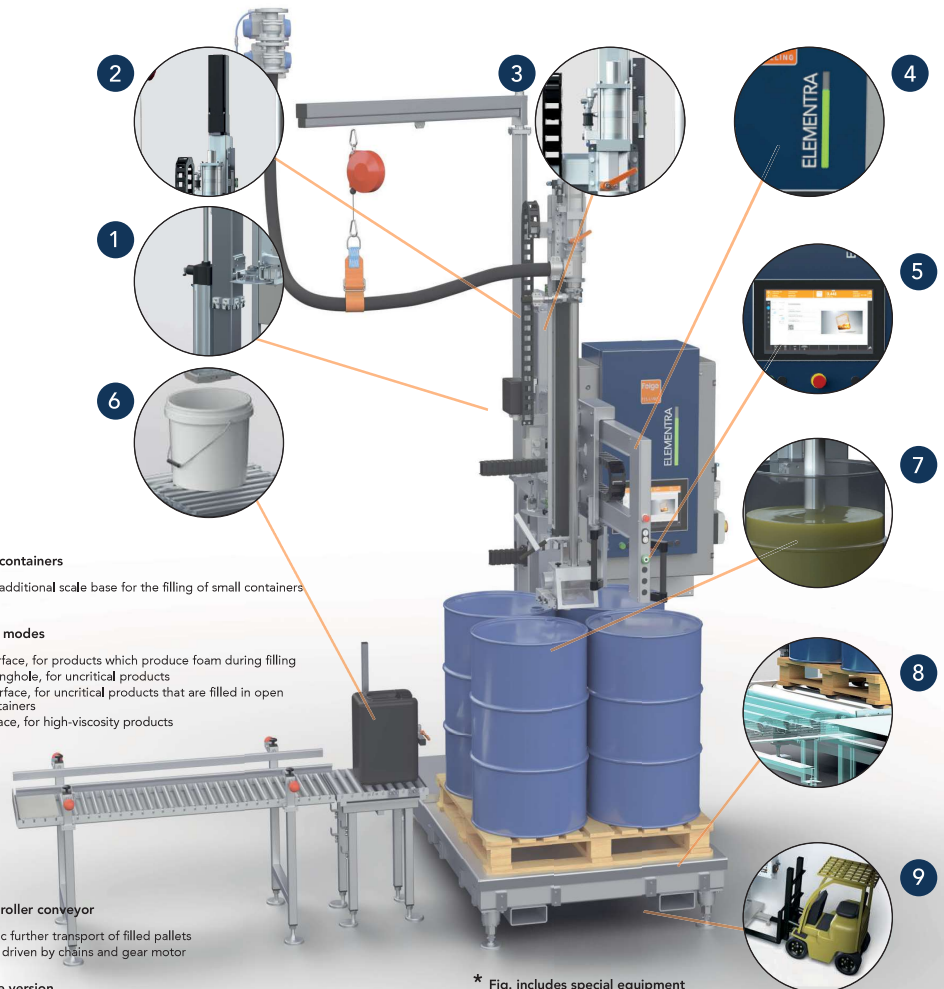
- Below-surface, for products which produce foam during filling
- Below-bunghole, for uncritical products
- Above-surface, for uncritical products that are filled in open head containers
- With-surface, for high-viscosity products

8 Pallet roller conveyor

- Ergonomic further transport of filled pallets
- All rollers driven by chains and gear motor

9 Mobile version

- High flexibility is ensured with the mobile version



* Fig. includes special equipment

HAVER & BOECKER - INTERPACK 2023

STAND HALLE 12/A27

HAVER & BOECKER



PACKING

Phone: +49 (0) 2522 30-0
E-mail: haver@haverboecker.com



DIGITALIZATION

Phone: +49 (0) 251 208 163 50
E-mail: info@quat2ro.com

BEHN+BATES



PACKING

Phone: +49 (0) 251 9796-0
E-mail: sales@behn Bates.com



PACKING

Phone: +49 (0) 2581 4591-1139
E-mail: info@aventus.global

**NEWTEC BAG
PALLETIZING**



PALLETIZING+ LOADING

Phone: +33 389 633750
E-mail: info@newtecbag.com

Feige FILLING GmbH
Rögen 6a
D-23843 Bad Oldesloe
Germany
Phone: +49 4531 8909 0
E-mail: info@feige.com
Internet: www.feige.com

