



ADVANTAGES

- Efficient dough solution comprising (VF) portioning machine and SE 443 cutting unit
- Wide variety of products such as wholemeal bread, rye bread, low carb bread and gluten-free products
- Depositing of pieces of dough (including low viscosity dough) directly into moulds
- Filling of long baking tins with dough or product
- Cost savings thanks to oil-free production principle
- Excellent weight accuracy with high dough dividing capacity
- Extremely stringent hygiene standards due to full wash-down capability and hygienic design

The modular design of the system solution facilitates dividing dough pieces directly into moulds or the high-precision filling of long baking tins with dough or product using the filling mode. Dough depositing on a continual conveyor belt is also possible. Economic and application-related advantages are the oil-free production principle and high dividing capacities per minute, in conjunction with precise weight accuracy.

PERFORMANCE AND TECHNICAL DATA

- Variety of tin loaf product versions with various lengths
- Dividing capacity up to 40 portions per minute (depending on the selected scaling weight, dough consistency and the dough divider used)
- Product depositing on a continual conveyor belt (for products coated all over)
- Pneumatically driven cutting device
- Flexibility due to cutting head angle adjustment (30° to 50°)
- Format outlet panel max. 300 mm (filling width)
- Baking pan design for SE 443

 $Width: 100 \ to \ 400 \ mm \ (at \ right \ angles \ to \ the \ conveyor \ belt \ feed \ direction)$

Height: 90 to 150 mm

Length: 110 to 1,000 mm (in conveyor belt feed direction)

Max. forming tin width 400 mm

Accessories option

• Customer-specific format outlet panel

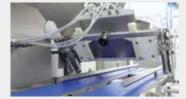
Process option

• Flour duster for coating tin loaves













PRODUCT EXAMPLES

- Wholemeal, rye, wheat and spelt bread
- Rye bread, such as e.g. mixed rye bread
- Gluten-free tin loaves
- Danish rye bread, Borodinsky bread
- Speciality bread, such as fruit bread