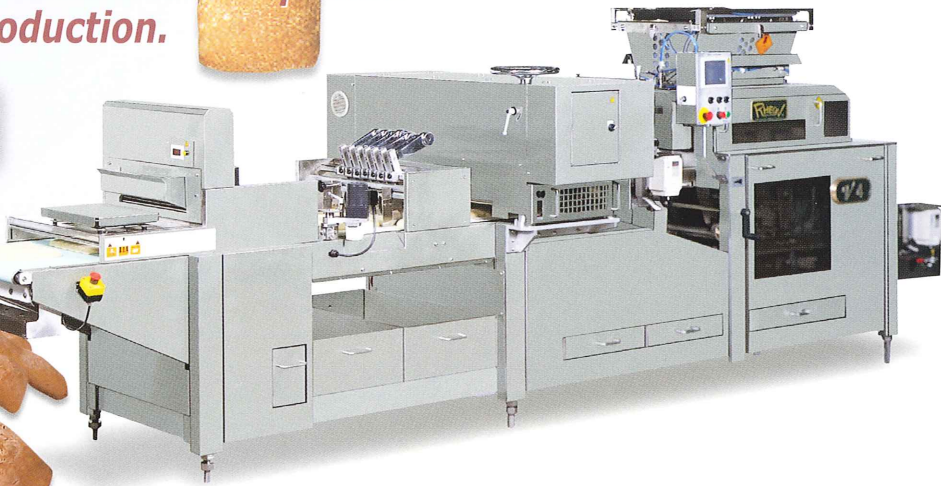


V4-S.F.D. ^{STRESS FREE®} with Cross Roller

Gravimetric® Method

V4-S.F.D. with Cross Roller broadens and improves the efficiency of the bread production.

Obtain High-quality Bread with "V4-S.F.D. with Cross Roller"!



Create your own wide variety of bread production!

V4-S.F.D. with Cross Roller Forming Process (Dough Flow)

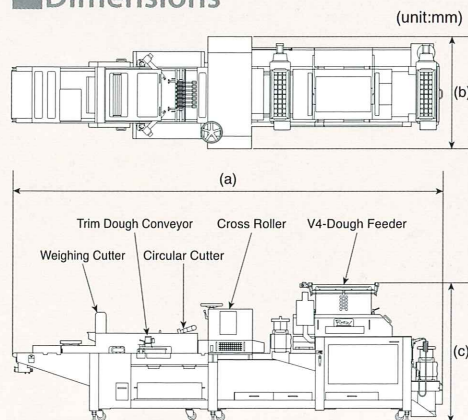


Features

- ① STRESS FREE® system does not damage dough even high-quality type bread without chemical additives.
- ② "V4-S.F.D. with Cross Roller" produces high-quality bread such as Italian Flat Bread or Eckige Brötchen.
- ③ "V4-S.F.D. with Cross Roller" handles well-fermented gassy dough and divides dough into pieces with desired weight.
- ④ Dough width and thickness are adjustable by Cross Roller.

※Maximum applicable dough width : 350mm

Dimensions



※ The output dough thickness and width may vary according to dough condition and characteristics.

Specifications

Machine Code	VX122
Output Capability	800 kg/h
Output Dough Width (V4 mechanical width)	200 mm
Output Dough Thickness (before Cross Roller)	20~35 mm
Hopper Capacity	80ℓ
Belt Speed	1.0~4.0 m/min.
Length (a)	5420 mm (long type: 6000 mm)
Width (b)	1410 mm
Height (c)	1726 mm
Weight	2000 kg
Electric Capacity	2.1 kW
Necessary Air Pressure	0.5MPa 150ℓ/min.

The specifications are subject to change without notice and without obligation.

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