

VA 806 FB

CARRIAGE FOR 600 MM RESTRAINT
LENGTH WITH CONVEYOR BELT



VA 806 FB with short
conveyor belt 690 mm

VA 806 FB with conveyor belt

BENEFITS

- Conveyor belt in stainless steel chain belt design, non-rusting
- Conveyor belt length optionally between 690 and 1300 mm
- Fast, simple installation and removal of the conveyor belt
- Integrated stacking correction for straight stacks
- Conveyor belt width 250 mm
- PLU program included

CARRIAGE

- Carriage can be folded for cleaning
- Automatic carriage, smooth-running
- Freely controllable carriage advance number, 30 - 55 strokes/min.
- Motorised slicing product feed
- Slicing product advance in a mount 600 mm
- Simple and rapid slicing product fixation through patented food holder "Fork" and highslicing product retaining bar

OPTION

- Machine table (Mati 1) made of stainless steel
(L x W x H) 656 x 553 x max. 720 mm
- Machine table (Mati 2) made of stainless steel, on rollers
(L x W x H) 656 x 520 x max. 776 mm
- Machine table (Mati 3) made of stainless steel, on rollers and delivery
(L x W x H) 850 x 553 x max. 816 mm



Mati 1



Mati 2



Mati 3

Recommended for
Conveyor belt 1300 mm



TECHNICAL DATA

Product no.	VA 806 FB
Motor power	500 watts 230 V~ alternating or 400 V~ three-phase current
Blade (Ø mm)	Ø 300 mm, smooth, solid steel blade
Blade speed	229/rpm
Slices per minute max.	55/rpm
Slice thickness min. - max. (mm)	0.5 - 10 mm
Stack height	60 mm
Slicing speed	30 - 55 strokes / min.
Emission noise level	< 69 dBA
Slice size (L x H mm)	180 x 250 mm
Interface	serial
Placement facilities	Stacking, longitudinal and traverse bays, Round placement (depending on the model)
Restraint length (mm)	600 mm
Slicing product size with transport chain (mm)	max: 240 x 180 mm / min: 30 x 30 mm
Conveyor belt (L x W mm)	690 x 250 mm (short) / 1300 x 250 mm (long)
Footprint (L x W mm)	540 x 440 mm
Exterior dimensions (L x W x H)	600 x 1240 x 500 mm
Workspace (L x W x H)	700 x 1280 x 640 mm
Net / gross weight	78 kg / 108 kg
Operating period	Continuous duty
Warranty	1 year