



The semi-automatic slicers VS 11 A and VS 12 A combine a wide range of layout patterns with comprehensive, easy preselect and memory options. They require minimum space and are kept stable by the supporting rubber frame. The lowered carriage design for ease of handling ensures fast, non-tiring working conditions.

Ease of handling

- Modern and ergonomic design with perfect all-round protection
- Direct selection keys, automatic slice depositing and lowered carriage design for ergonomic and easy operation
- Smooth-running carriage thanks to carriage guide bearings located securely inside the motor housing
- Slip grooves in the carriage rear wall ensure smooth and easy gliding of the product
- Improved hygiene thanks to easily removable sharpener
- The ergonomically optimised remnant holder allows feeding of the product to the blade with one hand while at the same time guiding the product along the rear wall of the carriage slicing to the very last slice without discomfort in the hand that guides the carriage
- Setting of slice thickness, to fine setting option

Quality and long service life

- Quiet, maintenance-free blade drive
- Very decorative presentation choose freely from very different layout options (stacking, shingling lengthwise, etc.)



- With the additional presentation options (double stack, shingling crosswise and radial layout), the VS 12 A offers a variety of layouts including a special option that also allows radial layout of rectangular slices
- Remnant holder to minimise product waste due to scraps or first slice
- Adjustable stop plate and product support in the lower section of blade
- Minimised risk for operator thanks to protected cutting area during sharpening

Cleaning and hygiene

- Slices laid out without manual handling
- Fast disassembly of all removable parts
- Remnant holder with magnet lock for quick assembly/disassembly
- Easy access to all parts
- Membrane keyboard protected against dripping water
- Swivel-mounted deflector with smooth edges to avoid dirt buildup
- Compact design with closed mounting frame
- Comfortable to clean thanks to optional Ceraclean finish

	,	VS 11 A	VS 12 A
Protection type		IP 33	IP 33
Current type			
1-phase AC	Voltage*	230 V	230 V
	Frequency	50 Hz	50 Hz
	Nominal current consumption	1.5 A	2 A
3-phase AC	Voltage*	400 V	230/400 V
	Frequency	50 Hz	50 Hz
	Nominal current consumption	0.5 A	1.4/0.88 A

^{*}Various voltages depending on country, further information on request

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	Outer	dimen	sions

- Required space
- Work area
- Blade diameter
- Blade speed

Max. product size

with depositing arm, min.

with depositing arm, max.

without depositing arm, max.

Setting of slice thickness

with depositing arm, continuous without depositing arm, continuous Fine setting

- Weight
- Depositing table
- Table displacement
- Paper size
- Film size
- Round platter
- Packaging data Total weight
- Optional extras

542 x 675 x 400 mm / 21.3 x 26.6 x 15.7" 462 x 395 mm / 18.2 x 15.6" 630 x 800 mm / 24.8 x 31.5"

280 mm / 11"

260 U/min (260 rpm)

round Ø, 50 mm / 2" rectangular, 50 x 50 mm / 2 x 2" round Ø, 145 mm / 5.7" rectangular, 230 x 145 mm / 9.1 x 5.7" round Ø, 190 mm / 7.5"

rectangular, 230 x 145 mm / 9.1 x 5.7"

0,5 - 8 mm / 0.02 - 0.32" 0 - 24 mm / 0 - 0.95"

0 - 3 mm / 0 - 0.12"

approx. 48 kg / 105.8 lbs

233 x 300 mm / 9.2 x 11.8"

120 mm / 4.7"

250 x 375 mm / 9.8 x 14.8"

240 x 360 mm / 9.4 x 14.2"

Box (L x B x H) 720 x 630 x 630 mm / 10.6 x 24.8 x 24.8"

approx. 60 kg / 132.3 lbs Ceraclean blade, cheese blade 620 x 720 x 470 mm / 24.4 x 28.3 x 18.5" 515 x 430 mm / 20.3" x 16.9" 775 x 900 mm / 30.5 x 35.4" 330 mm / 13" 266 U/min (266 rpm)

round Ø, 50 mm / 2" rectangular, 50 x 50 mm / 2 x 2" round Ø, 180 mm / 7.1" rectangular, 240 x 175 mm / 9.4 x 6.9" round Ø, 225 mm / 8.9"

rectangular, 260 x 175 mm / 10.2 x 6.9"

0.5 - 8 mm / 0.02 - 0.32" 0 - 24 mm / 0 - 0.95"

0 - 3 mm / 0 - 0.12"

approx. 64 kg / 141.1 lbs

254 x 346 mm / 10 x 13.6"

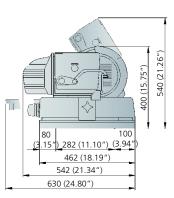
160 mm / 6.3"

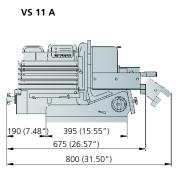
250 x 375 mm / 9.8 x 14.8"

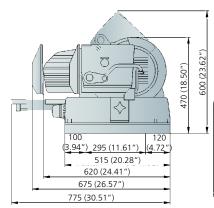
240 x 360 mm / 9.4 x 14.2"

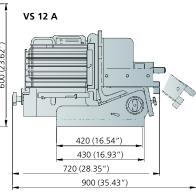
280 mm / 11"

approx. 74 kg / 163.1 lbs Ceraclean surface finish, Ceraclean blade, cheese blade, bread blade, round platter. Further information on request.









Bizerba USA Inc.





Ceraclean[®] The essence of purity ...

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