

Original AR 10

Cutting strips, dices, portions and grating



Powerful cutting with the best possible cut. This guarantees machine technology that can be individually adjusted to each cut item. A TwinCut system always provides the ideal cutting movement for the cut item and a powerful hydraulic system ensures good performance.



Knife, cutting discs and grater

Grating discs skin thin layers from the cut item. A slicing disc produces powder-like granules from hard cheese. A cutting disc maintains precision when making big cuts. And, in addition to the all-purpose knife, a sawtooth knife can also cut bone-containing products



Perfect ejection

Cut goods are only ejected at the end of a cutting cycle. This makes the machine very safe and means that items are securely ejected. Even large pieces fall out gently and delicate items are handled with particular care. Now the euro box can be changed easily during cutting.



10 seconds changeover

Open the door, remove the grid, insert the next grid and continue cutting at a different size. You won't find any faster or easier method. The easy handling enables the operator to cut any product quickly. No need to remove the cutting knife and all grid components can be safely stowed inside the tool magazine.



Easy operation

The machine is very easy to operate. Everything about it is intuitive. For example, a tray with a cutting board can be placed in different places. And various suspension points make working and cleaning easier in multiple ways. Large wheels ensure easy transport.



Versatile grids

One grid consists of up to three parts that can be combined quickly to form additional grid sizes. It is possible to produce 13 different cutting sizes with one grid frame and 7 grid halves. The grids are mounted on wheel bearings, which makes for smooth running parts. Off-cuts left at the end of the cutting process can easily be removed.



Hygiene down to the last detail

Clean in places you otherwise couldn't. That's what this machine is all about. That's why it is completely enclosed and securely welded. There are no hard to reach corners and for the first time a removable base plate ensures real cleanliness under the machine.

EQUIPMENT

TwinCut - grater system * inclined shaft * side pre-compression * product stabilisers * tool magazine * pressure-sensitive pre-compression * roller-mounted multiplex cutter * comfort chassis, cutting board * Multifunctional shelf.

Machine length	1.070 - 1.900 mm	Connected load	400 V, 3.8 kW, 16 A
Machine width	690 - 890 mm	Performance	max. 1.700 kg / h
Machine height	1.040 mm	Section length	0,5 - 60 mm
Machine weight	245 kg	Sections	200 per minute
Shaft length	350 mm	Cutting temperature	-5 °C - +80 °C
Shaft width	100 mm	Standard grid sizes	3, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 50
Shaft passage height	100 mm		