

STICKS & SLICES CUTTING MACHINE



Type Slitmaster SL

For cutting potatoes, root, beet and vegetables into Sticks and slices



Capacity: Up to 8.500 Kg/Hr

Description:

After the input, the product enters the rotor where they will be taken by the scoops. These scoops will transport and press the product through the slice knife. After this the slice knife will cut the slices and the slice is transported to the stick knife where they are cut in sticks. To wash of the starch and waste fresh waster should be added to the process..

A knife roller blade is not automatically delivered with the machine and should be ordered separately.

5 big advantages are:

- 1) Completely CE-proof and all safety regulations
- 2) Full Stainless steel
- 3) Clean cut, high Capacity
- 4) Cut lengthwise, optimal yiel
- 5) Easy! Easy to clean, easy to operate, easy to change knives, easy to maintain, unable to break!



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Type Slitmaster SL

For the cutting of a big variety of products sticks and slices with dimensions from 3 mm up to 16 mm. Maximum product size is 105 mm



	SL902	SL602	KF85	KF105
Capacity	Up to 2.000 Kg/Hr*	Up to 3.500 Kg/Hr*	Up to 6.000 Kg/Hr*	Up to 8.500 Kg/Hr*
Product Infeed	Continuously / singled	Continuously / singled	Continuously / singled	Continuously / singled
Dimensions	900 x 350 x 700 Mm.	900 x 350 x 700 Mm.	1000 x 600 x 800 Mm.	1100 x 600 x 800 Mm.
Potatosize	max 85 mm	max 85 mm	max 85 mm	Max 105 m
Stick dimensions Slice Dimensions	4 – 16 mm 3 – 16 mm	4 – 16 mm 3 – 16 mm	4 – 16 mm 3 – 16 mm	4 – 16 mm 3 – 16 mm
Power Consumption	0,74Kw, 220/400V 50 Hz	0,74Kw, 220/400V 50 Hz	1,75Kw, 220/400V 50 Hz	1,75Kw, 220/400V 50 Hz
Water Consumption	0 – 0,5 m³/Hr	0 – 0,5 m³/Hr	0 – 0,5 m³/Hr	0 – 0,5 m³/Hr
Materials	Stainless Steel, glass blasted. Drive components and other parts are made of normal material	Stainless Steel, glass blasted. Drive components and other parts are made of normal material	Stainless Steel, glass blasted. Drive components and other parts are made of normal material	Stainless Steel, glass blasted. Drive components and other parts are made of normal material

Other Dimensions or Capacities are available on request.

* Depending on product dimension.