



Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA



FAM ILC-3D DICER



ID:

0000000203244

MAKE

FAM

PRODUCTION

1000 -10.000 KG/H APROX.

FREQUENCY

60 Hz

VOLT

460 V

RPM

850

MADE OF

STAINLESS STEEL

MODEL

ILC-3D

CURRENT FORMAT (MM)

19

POWER

4 KW / 5.5 HP



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SPACE TOTAL DIMENSIONS

LENGTH	1,700 m	WIDTH	0,900 m	HEIGHT	1,000 m	WEIGHT	400,00 Kg
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DESCRIPTION

This slicer/striper/dicer can process products requiring a smooth and delicate cut – such as tomatoes and vegetables – to a maximum diameter of 220 mm with superior quality and efficiency, without the need for pre-cutting. The ILC-3D produces perfectly uniform julienne strips and sticks from carrots, celery, etc.

Suitable for: carrots, celery, onions, tomatoes, beetroot, aubergines, mushrooms, garlic, beans, almonds, potatoes, melons, apples, pears, salad greens, pumpkin, mango, papaya, guava, peaches, pineapples, melons, apples, pears, strawberries, etc.

*CUTTING SIZES: First cut: slices, adjustable thickness from 2 to 28 mm (3/32" – 1.1/8").

Second cut: strips (with circular blades): 2.4 to 40 mm (3/32" – 1.1/2").

Third cut: cubes (with cross-cutting blades): 4 to 60 mm (4/25" – 2.1/4").

-CAPACITIES: between 1,000 kg and 10,000 kg/h, depending on the slice thickness and product shape.

- Example: 5,400 kg/hour for 9x9x9 mm potato cubes, depending on the product.





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