



Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA



S/S ZX2 POLYCITRUS EXTRACTOR



ID:

MAKE

PRODUCTION

TYPE

MADE OF

POWER

0000000197559

FRATELLI INDELICATO

10000 -12.000 kg/h

POLICITRUS ZX 2

STAINLESS STEEL

10 HP / 7.5 kW



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SPACE TOTAL DIMENSIONS

LENGTH	2,200 m	WIDTH	1,600 m	HEIGHT	1,600 m	WEIGHT	0,00 Kg
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DESCRIPTION

POLYCITRUS ZX2 juice extractor can process citrus (oranges, lemons, mandarins, limes, grapefruits) without any previous grading of fruit sizes, with considerable savings in initial investments, space required and power installed.

All the parts in contact with the fruit, the juice and the peels, are made of stainless steel.

The machine is provided with an adjusting squeezing pressure device operated by the simple rotation of a camshaft fixed on the side. It is also provided with a feed hopper for fruit input, a juice collecting tank and 7,5 kW electric motor.

The fruit go into the juice extractor, where every fruit is cut into two halves by a fixed knife placed between two counter rolling cylinders covered by a rasping sheet; each half fruit is squeezed against a perforated stainless-steel wall, adjustable in height, placed under the two rasping cylinders in order to go with their outer contour.

The distance between the wall and the drums decreases as the fruit is squeezed so that the squeezing can be carried out smoothly and progressively.





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