



Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA



S/S ONION PEELER



ID:

0000000203223

PRODUCTION

60 -120 UDS/MIN

INCLUDED

2 ROLLERS

INCLUDED

5 MOTORS

MOTOR POWER

0.55 KW + 2 X 0.25 KW + 2 X 0.37 KW

FULL HP

2.5 HP

CONTROL PANNEL

INCLUDED

MADE OF

STAINLESS STEEL



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SPACE TOTAL DIMENSIONS

LENGTH	4,300 m	WIDTH	1,100 m	HEIGHT	1,900 m	WEIGHT	0,00 Kg
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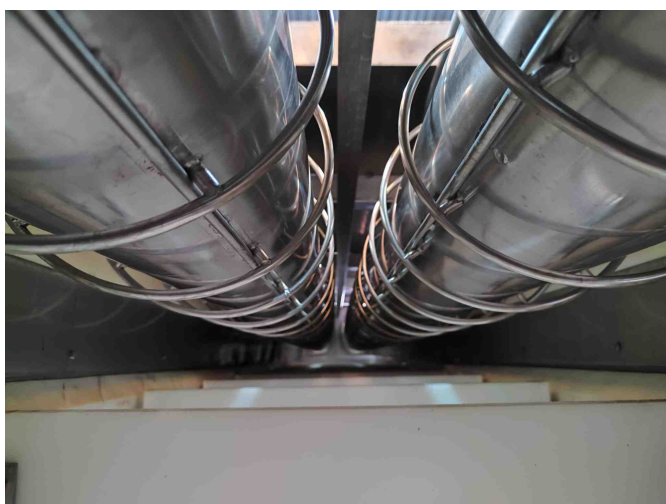
DESCRIPTION

A 2-roller linear onion peeler is primarily used to automate the continuous mechanical peeling of onions, removing the dry outer skin without damaging the core of the product.

Main functions:

- Cutting and peeling: The rollers rotate in opposite directions or at different speeds to grip the onion, mechanically trim its ends (on some models) and peel away the outer layer.
- Continuous flow: As it is a linear machine, the onions enter at one end and exit at the other already peeled, making it ideal for industrial production lines.

Output may vary depending on the format.





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