String & Zest Peeler







The Citrus & Kiwi Peeler can be equipped with a gouge. With this gouge it's possible to make a long string of citrus fruit peel. This string is mainly used in the bakery, marmalade and liquor industries. Making use of the touchscreen on the machine, the width and depth of the string can be adjusted and once set, the result is very consistent.

Zest is used for the colour, smell and taste for all kinds of industries. The zest is an important natural additive to all kinds of products. For example make up, sweets, drinks etc. etc. The zest can be taken from the fruit with either the standard peel cup or with the gauge. Making use of the gauge the zest will be taken away in a more equal and

optimal way while the standard peel cup works faster.

When the citrus fruit is stripped of the outer shell, it can also be further peeled up to the fruit. The thickness of the second, white layer can also be easily adjusted via the touchscreen. Finally, the fruit can still be top-tailed.

Features of the String Peeler

- Consistent quality
- Peeling method ensures an authentic, smooth cut
- Suitable for all citrus fruit
- Capacity: max 18 fruits / minute (in double operation)
- Dimensions of the zest string max 6x6 mm
- Machine dimensions: 2590 x 1677 x 2360 mm (L x W x H)
- Simple to operate and to set (including peeling thickness) via touchscreen

Features of all our fruit-processing machines

- Careful treatment and processing improves the shelf life
- High processing capacity
- Maximum yield per processed product
- Equals or betters manual processing
- Visually attractive end product
- Easy to clean and to service
- Meet European guidelines for the food-processing industry in relation to hygiene and safety

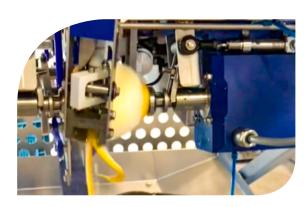
Features of all ZTI smart machines

- Smart innovations that are distinguished by their simplicity
- Simple and safe to operate
- Equipped with the latest technology
- Optimum balance between 'mechanics' and 'electronics'
- Attractive recovery of investment time











smart machines

The logical solution for your challenges

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