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Россия +7(495)268-04-70

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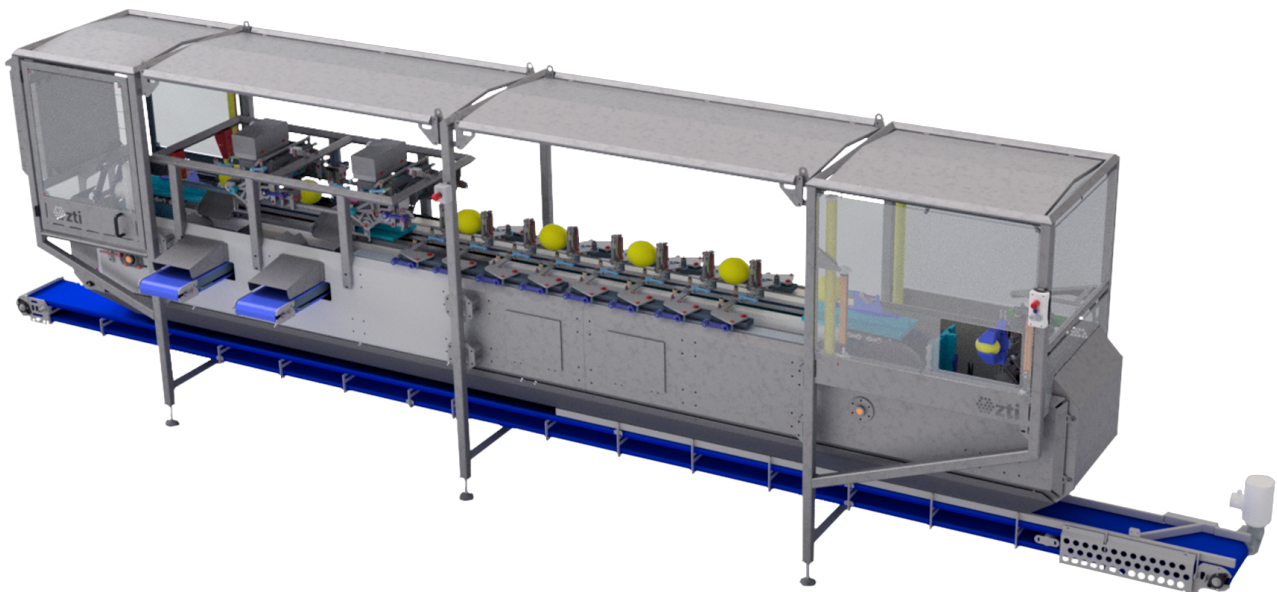


Peeling, Preparing

## Mango peeling and destoning machine 20

The mango peeling and destoning machine 20 peels, pits and halves up to 20 mangoes per minute in an automated process. The mango halves, peeled just as gently as if by hand, can then be further processed.

**up to 20 fruits/minute** Capacity



## Your benefits

- ✓ Gentle peeling of whole mangoes as if by hand
- ✓ Destoning, peeling and halving in one cycle
- ✓ Machine operation with a low personnel requirement
- ✓ Efficient processing of up to 20 mangoes per minute

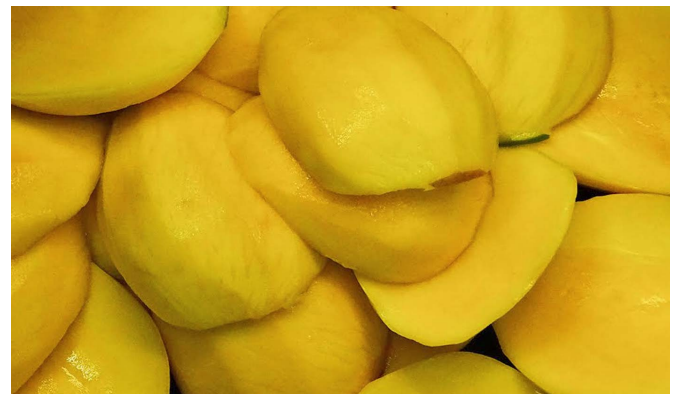
## Portrait

### Gentle peeling, destoning and halving of mangoes as if by hand

Whole mangoes are peeled, pitted and halved in one cycle using the mango peeling and destoning machine 20. The peeled mango halves can then be further processed and cut into cubes or strips, for example. With a capacity of up to 20 fruits per minute and low personnel requirements, the machine efficiently processes high volumes.

The fruits are placed in the fruit pockets in an arranged manner. During the peeling process, the fruit is held in position by the stone, thus enabling particularly gentle processing and a peeling result as if by hand. The peeled mango then passes through the cutting stations, where the flesh is cut off the stone on both sides. The mango fillets are then discharged sideways by means of product chutes. The peel and stones are discharged via the waste belt.

## Product groups



## Benefits



### **Gentle processing for an optimal peeling result**

Thanks to the fixation of the fruits in the product holders on the stone of the mango, the eight-step peeling system with its especially adapted peeling knives, and the suspension of the blades, the peeling result achieved is just as good as hand-peeled. As a result, even ripe and soft fruits can be peeled and pitted optimally without damaging the sensitive pulp.



### **Peeling, destoning and halving in one cycle**

All three processing steps take place successively at different stations when passing through the mango peeling and destoning machine 20. The result: peeled and pitted mango halves.



### **Synchronized cycle for easy positioning of the fruit**

The synchronized cycle ensures easy positioning of the fruit. After manual insertion of the fruit into the fruit pockets, the mangoes are automatically placed onto the fruit holders.



### **High performance with low personnel requirements**

The mango peeling and destoning machine 20 is loaded by only one person. After processing, only one or two people are required to check the processing result. This means that large quantities can be processed with low personnel requirements.



### **Waste discharge belt**

The waste discharge belt transports the peel and stones out of the mango peeling machine 20.

## Technical data

|                  |                         |                       |
|------------------|-------------------------|-----------------------|
| Electrical power | Power                   | 2.2 kW                |
|                  | Voltage                 | 400 V                 |
|                  | Frequency               | 50 Hz                 |
| Dimensions       | LxWxH                   | 6200 x 1350 x 2100 mm |
|                  | Weight                  | 1600 kg               |
| Miscellaneous    | Diameter of raw product | max. 140 mm           |
|                  | Cycles per hour         | 1200                  |
|                  | Height of raw product   | 115–160 mm            |

The data indicated are standard information. In addition, adaptation to other supply networks (e.g. 230V/60 Hz) is optionally possible (except for manual and pneumatic machines). Subject to changes.

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