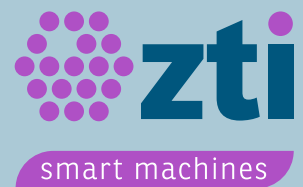


# Fruit Cutter e-line



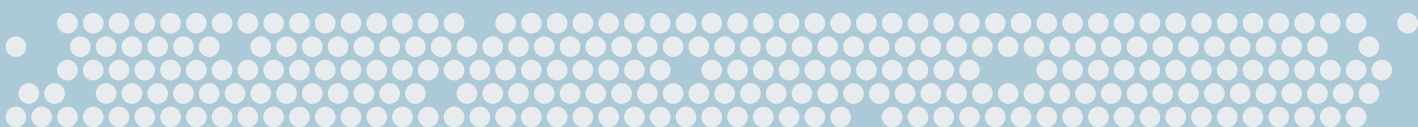
E-line stands for economic line. A good machine built less expensive. The components in the machine are still of a high quality, but not as highly qualified as the components we use in our topline range. The machine has different features. For example, less and different trays and double coated motors instead of stainless-steel ones. Also, the footprint on site is a bit smaller, which also can be a plus.

#### **ROTATING BLADES FOR SHARP CUTTING EDGES**

The Fruit Cutter e-line makes use of rotating blades to avoid forcing the fruit through the cutting knives. The pieces of fruit are placed in a flat tray. Two stainless steel guards keep the fruit in place when it's being cut. The fruit will be cut lengthways first. After the tray rotates 90 degrees the fruit is cut across. The Fruit Cutter can also be set up to only cut in one direction to make fingers.

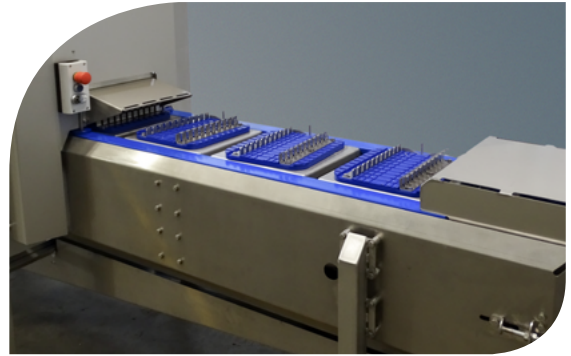
#### **IMPROVED SHELF LIFE**

Due to the cutting action of the rotating blades almost no pressure is exerted on the fruit; it retains more of its juice. Once the fruit has been cut into pieces, the tray will be carefully emptied on a conveyor belt. This way the fruit is not damaged at all and is ready to be weighed and packed.



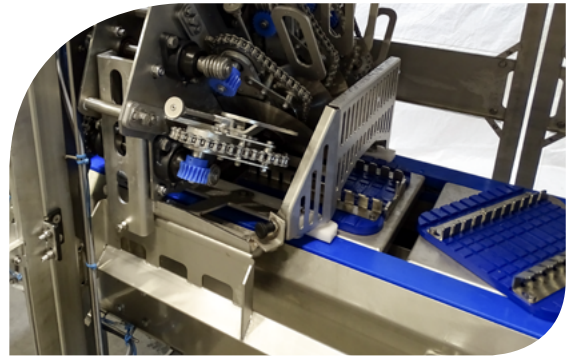
## Features of the Fruit Cutter

- Two parallel axes
- Four radial knives
- Sharp cutting lines
- Driven blades
- Double coated motors
- Stainless-steel E-cabinet
- Flat trays with stainless steel guards
- Machine dimensions:  
L = 3500mm x B = 970mm x H = 1700mm
- Speed 30-40 trays per minute
- Max. fruit diameter 180mm



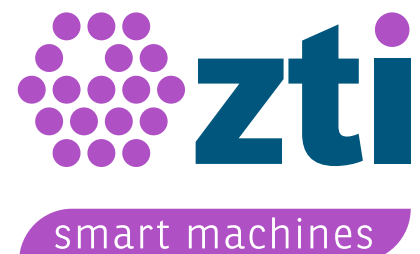
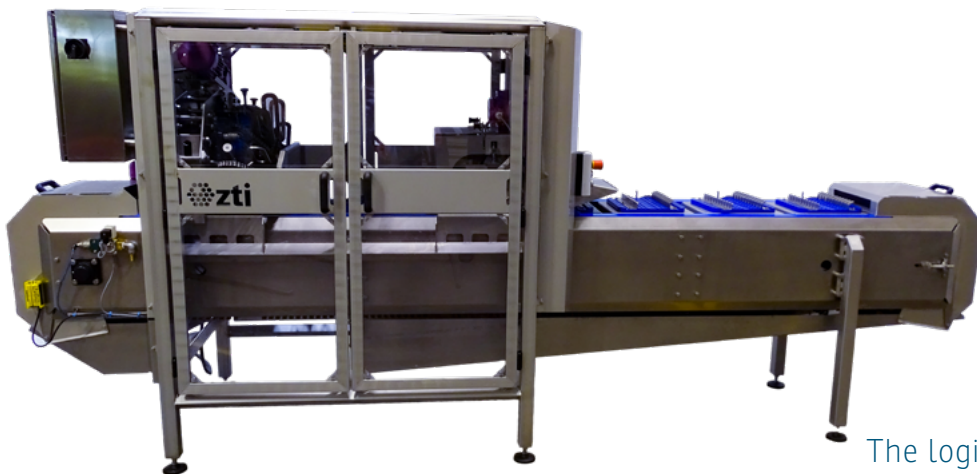
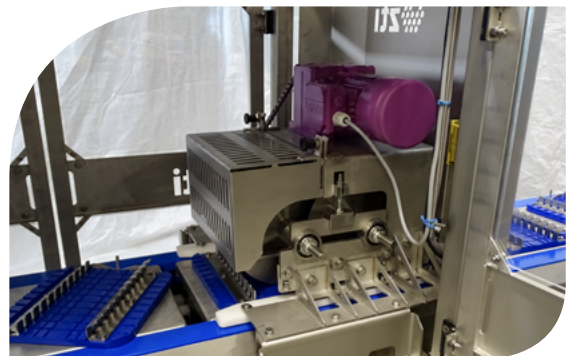
## Features of all our fruit-processing machines

- 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 return on investment



The logical solution for your challenges

