



TOMATO plants



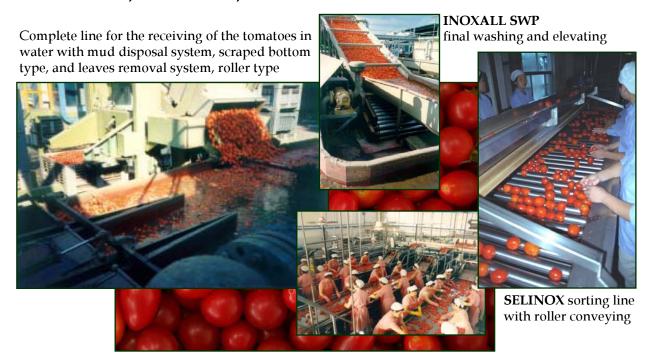
# **Tomato Plants**

The Tomato is the most widely spread vegetable on our planet. It is not only the foundation of Mediterranean food culture but also serves as a major supplement to the cuisines of the world.

The great number of tomato growing and processing locations have been in Bertuzzi's focus for as many as 70 years now. With our range of technologies we convert tomatoes into classical products such as concentrates, sauces and ketchup as well as sophisticated products such as tomato juices.

## RECEIVING, WASHING, SORTING





#### HOT BREAK AND TURBO-REFINING

After a quick pre-heating in our **HOT BREAK** system the chopped tomato is fed to the TURBOMAX, which assures very soft refining.





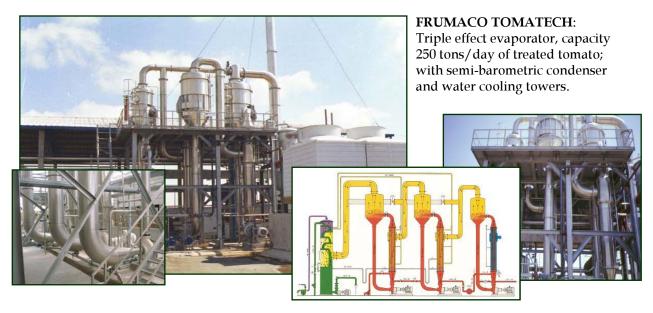


High-speed refiner **TURBOMAX**, famous for its flexibility and capacity up to 30 tons per hour.





#### **CONCENTRATION - TOMATO PASTE**



#### STERILIZATION AND FILLING IN ASEPTIC BAGS



Sterilization plants, tube in tube type (four concentric pipes) for high pressure, suitable for the treatment of tomato paste. The plants are connected and integrated to the aseptic bag-in-box filler.

aseptic bags kept in drums or boxes of various sizes between 5 to 1000 kg.

Depending on the final product's thickness the machines can be equipped with 1" or 2" filling head.











#### COMPLETE PLANTS FOR SAUCES AND KETCHUP

# **Tomato Pulp**



**SUPERBICREAMER:** Machine suitable to produce tomato pulp or sauce



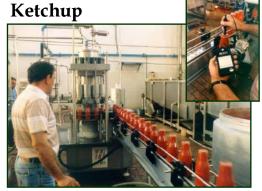






Sauce and tomato concentrate are blended with aromas and other ingredients in cooking kettles.





### Pizza Sauce

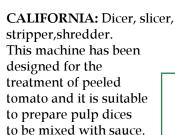
Composed by tomato dices (70%) and slightly concentrated sauce







CUBOMATO: Machine of large capacity designed to peel and dice tomatoes in one only operation. It can produce tomato dices with 14, 16 or 18 mm size







#### Bertuzzi Food Processing s.r.l.

Corso Sempione, 212/bis 21052 Busto Arsizio (VA) - ITALY tel. +39.0331.356311 fax +39.0331.356299 info@bertuzzi.it - www.bertuzzi.it

