

NETTING MACHINE

ST-110 | 150 | 200 | 300

Technology
at your service



examples of processed products



Speck



Ham



Simple
bresaola

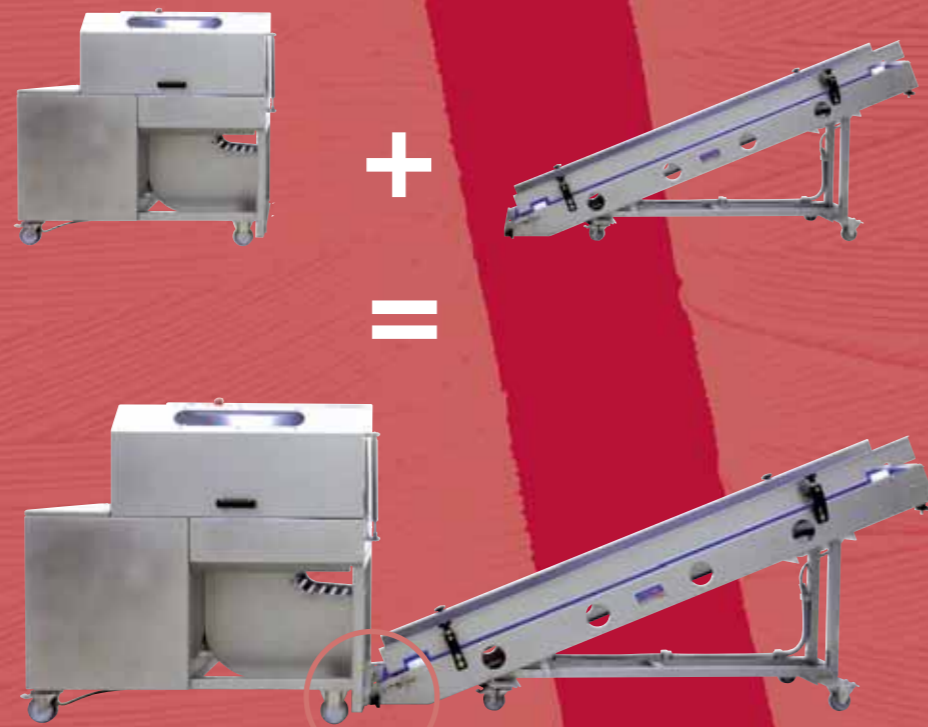
Double bresaola



Our netting machines, available in three versions, that is ST 110, 150, 200 and 300, are composed of two main elements:

- The **netting machine** itself, equipped with fixed wheels and casters and complete with brakes.
- The **conveyor belt** for product exit, assembled on a frame in tubing metal, is equipped with fixed wheels and casters and complete with brakes.

During machine operation, the two elements have to be kept assembled. The two machine units are assembled by means of a keeper plate and two locking knobs, this operation requires no longer than 60 seconds. This possibility has been designed to enable machine end users to store the machine in reduced spaces after use.



Conveyor belt
locking knobs

NETTING MACHINE

ST-110 ST-150 ST-200 ST-300



Netting rotor



Our automatic **netting machine** weaves a tubular net of elastic thread or hemp around the product. The netted product is kept under a constant vertical and horizontal compression, thus increasing product-maturing quality.

Innovation
in tradition

NETTING MACHINE Mod. ST-110 | 150 | 200 | 300



Push-button panel

Window for visual control

Safety devices:
Timed electric lock
Coded safety sensor

Conveyor belt

Gas spring in stainless steel

Led light IP 67

Rotor control selector

Rotor speed reducer equipped with frequency converter

Speed regulation device

Machine technical data:

- Continuous automatic netting machine for products to be seasoned/matured such as: salamis, pork neck salamis, bacon and Italian filleted pancetta coppata, loins, simple and double bresaole, speck and hams
- Totally built in stainless steel and non-toxic plastic materials
- Production speed: 12/18 pieces/minute (by a product length of 500 mm)
- Timed electric lock for the opening of the rotor cover
- Possibility to change rotor and conveyor belt speed by means of potentiometers
- Speed reducer equipped with frequency converter HP 2 IP 66, to adjust rotor speed
- Speed reducer equipped with frequency converter HP 0,75 IP 66, to adjust conveyor belt speed
- The series speed reducers are of the vectorial type, electric supply: 380 V
- Max. absorbed power: 2,2 KW
- Machine overall dimensions: Length: 3400 mm - Height: 1198 mm - Width: 880 mm
- Total weight: KG 520

	ST-110	ST-150	ST-200	ST-300
Product diameter	45-105 mm	70-140 mm	90-190 mm	130-290 mm.
Netting possibilities: (Number of needles)	4/6/8/12	6/8/12	6/8/12	9/12/18

optional



Additional service platform

consumables

Elastic threads (with one or two rubbers)



Elastic thread triple reel



Elastic thread double reel



Elastic thread single reel

Hemp thread (white or brown)



Thread reel of white hemp



Thread reel of brown hemp