

RANGE CUBES STRIPES STAMPS MATCHES

CUBING MACHINES



Supreme Evolution with automatic loader

DESCRIPTION:

Machine designed to cut cubes and stripes of ham (pork and turkey) from a raw block introduced into a rectangular cutting chamber.

The over-one-meter long meat block is pushed through a device equipped with 2 alternative cuttings and a rotative cutting. This machine offers a 3-dimensions cutting for fragile products.

The loading of the block is done automatically. This machine can be integrated into a line and can be loaded by conveyors with no staff.

ADVANTAGES:

This machine does not require staff to load the products.

The cutting machine Supreme Evolution offers hydraulic power and reliability combined to an electronic

The machine is easy to clean and takes into account the constraints of the food industry. A touch screen makes the communication easier between the operator and the machine. The screen includes a self-diagnostic system displaying a picture of the faulty component for example.

TECHNICAL FEATURES:

Productivity: the Supreme evolution machine including the automatic loader allows to cut up to 2600 kg of ham/hour in cubes of section of 8 mm.

Loading capacity: the dimensions of the cutting chamber are defined according to the dimensions of the

raw material:

Height: 80 à 200mm Width: 100 à 200mm.

Length: 500 à 1200mm

Power: electrical control, hydraulic and electrical power.

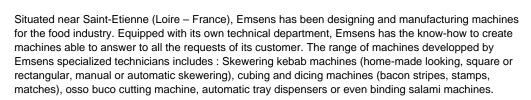
Materials: stainless steel and polymers

This material is in conformity with the following directives and bills:

Food contact: EC1935/2004

Good manufacturing practice: EC2023/2006

Machines: EC2006/42 CEM: EC 2004/108



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