EMSENS

Today, the machine of tomorrow.



ZA du Parc 42490 FRAISSES - FRANCE Tél. : +33 (0)4 77 56 03 78

OSSO BUCCO RANGE

PRESSE DOUBLE 3D

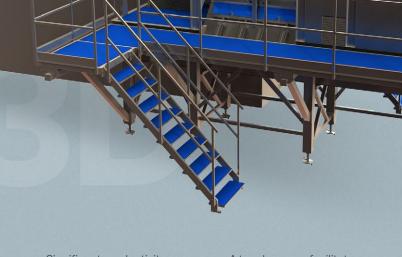
This material is composed of a high speed 3D press for pork belly. Installed directly at the end of a deep-freezing tunnel, the shaping of the breasts will make possible to earn storage volume and to define a size of the breasts for an automatic feeding of slicers. The press is equipped with an intermediate belt which transfers the pork bellies from the freezing tunnel by 2 units to the pressing chamber.

The productivity of the line is adjustable according to the speed of the freezing tunnel. The maximum rate will be 1200 pork bellies per hour.



control, hydraulic, pneumatic 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 Elimination of operating loss: the output is 100% in comparison with a belt conveyor.



- Significant productivity.
 Ease of cleaning linked to a design taking into account agro-food constraints.
 Pressing precision by independent adjustment of each hydraulic movement.
- A touch screen facilitates man/machine communication with a very intuitive interface equipped with a troubleshooting aid.