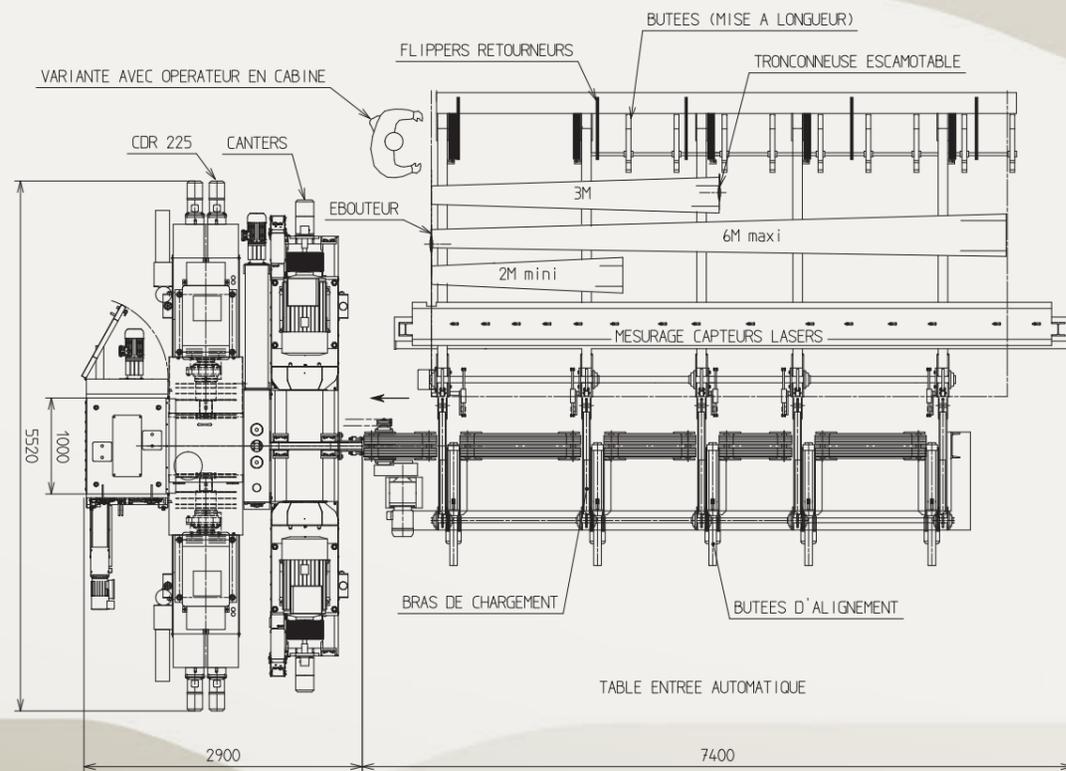
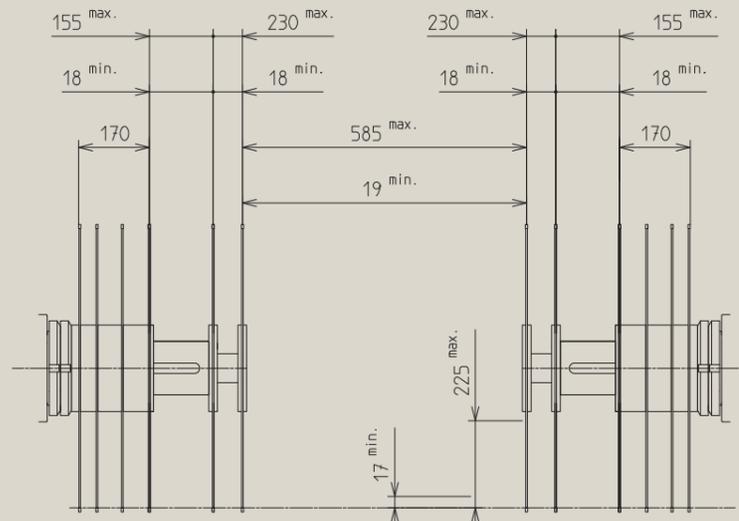
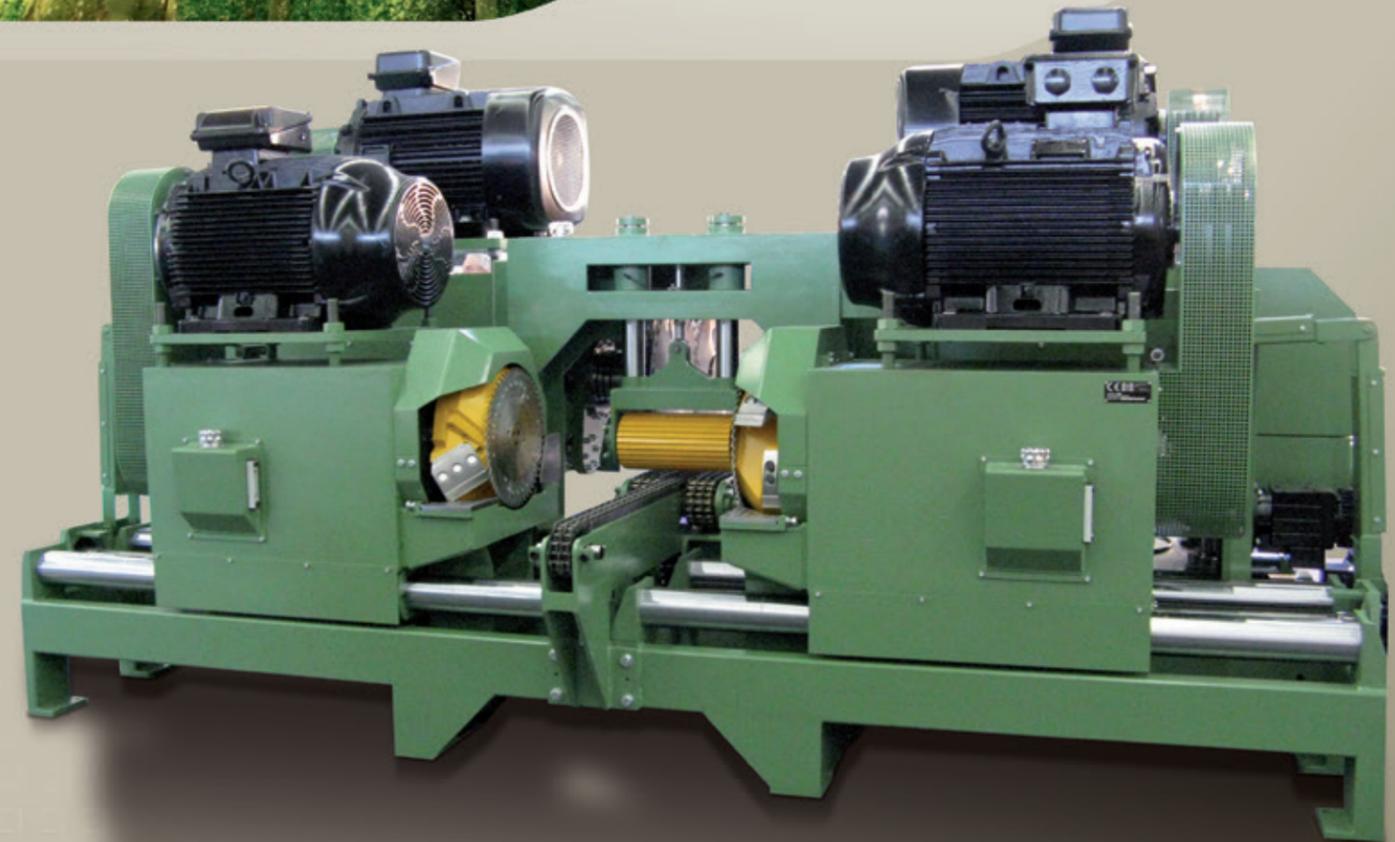


- Wood length: 2 to 8,5 m
- Sawing thickness: 17 to 250 mm.
- Edging width: 80 to 800 mm.
- Feed speed: 30 to 160 m/min.
- Blades diameter: 500 to 780 mm.
- Blades rotation speed: 2300 tr/min.
- Motor power: (90 to 160 kW) x 2 or 4.
- Weight: 20 000 Kg.



STUDDOBS - +33 (0)3 85 14 20 38 - infos@studdoobs.fr



LBL BRENTA CD

19, avenue Jean Barraud
71170 CHAUFFAILLES - France

Tél. : +33 (0)3 85 26 00 73
Fax : +33 (0)3 85 84 63 79

contact@lbl-brenta-cd.com
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**FLEXIBILITY
PRODUCTIVITY
HEAVY DUTY
SAWING QUALITY**

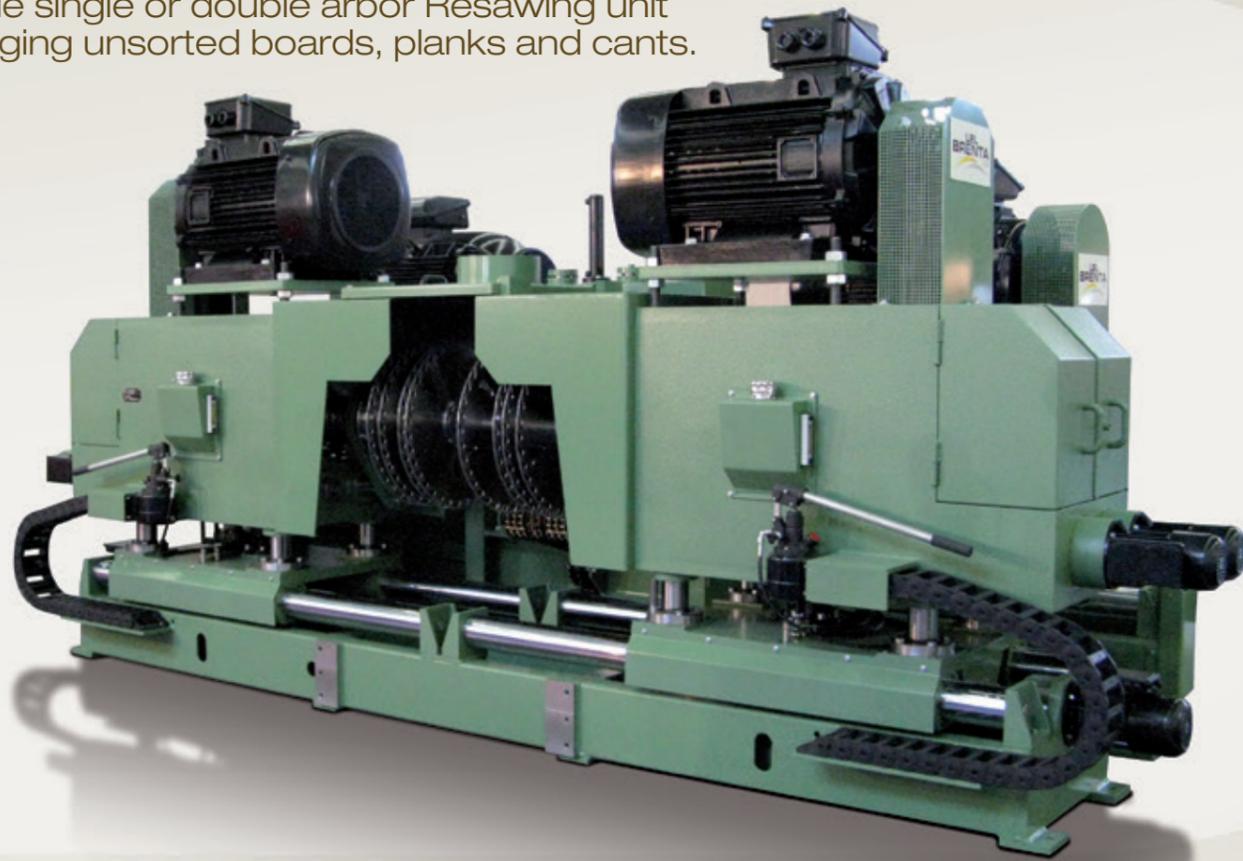
**FLEXIBLE EDGING SYSTEM
CHIPPER CANTER + 6 MOVABLE BLADES
7 variable products**

- Sawing thickness from 17 to 250 mm (double-arbor version)
- Workstation in a cabin and 3D product visualization
- Optimized recovery

CDR 250

Resawing unit CDR 250

Flexible single or double arbor Resawing unit for edging unsorted boards, planks and cants.



The Resawing unit CDR 250 is equipped with 6 telescopic movable spindles positioned with ball screws and servomotors ensuring sawing precision. The sawing forces are equally distributed on the 2 saw shafts by automatically adjusting the blades in the middle of the product.

Combined with a Log circular saw unit or a Log bandsaw, CDR 250 is a flexible heavy duty and high performance production tool that easily adapts to the needs of its users.

CANTER TYPE CL 450

- 2 chipping heads Ø450 mm, solid-steel construction and great wear resistance.
- 4 chipping knives
- Great precision positioning with ball screws and servomotor
- Good surface finish and good channelling of chips

Maximum chipping depth = 160 mm

Maximum opening face = 400 mm



AUTOMATIC INFEEED TABLE

- Automatic infeed of unsorted boards, planks or cants
- Infeed (10 to 25 products/min), 3 to 6 independent alignment stops positioned by ball screws and servomotors.
- The scanner (laser sensors) analyzes the products (thickness, length and profile), optimizes the cut and sends the product and blade positioning instructions.
- Automatic selection of the best programmed cutting solution according to measured width, thickness and length.
- 3D product visualization with position of the blades and information on the recovery.

Option: Separators for lateral boards or products to be recycled

3D CONTROL SYSTEM

