

CC5-H

CONTINUOUS CUTTING MACHINE



Machine designed to make **four longitudinal cuts** (centered or decentered) along a product. The machine is loaded manually and the cut is made continuously by four bandsaws in completely safely process.



■ TECHNICAL INFORMATION

- ▶ Machine dim. (L x W x H) 2850 x 980 x 2170 ± 40 mm
- ▶ Height with cover open (H) 2735 ± 40 mm
- ▶ Discharge height 1050 ± 40 mm
- ▶ Saw motor speed 1500 rpm

■ CONNECTIONS

Electricity

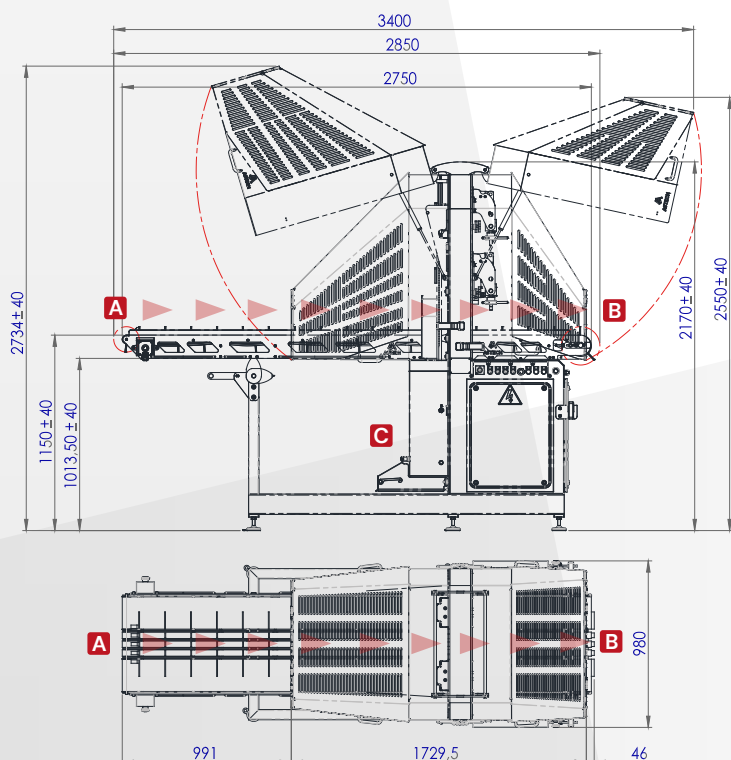
- ▶ Power 12.1 kW
- ▶ Voltage 400V (3~) 50/60 Hz
- ▶ Machine consumption 27 A

Water

- ▶ Consumption 60l/h (maximum)

Compressed air

- ▶ Precision 6 bar (4 bar minimum. Less than 4 bar the machine gives an error)
- ▶ Consumption 0,5 l/complete cutting cycle
- ▶ Inlet pipe diameter Ø10 mm



- A** Product loading
- B** Product output

- C** Sawdust discharge in a 600 x 400 x 200 mm E-2 crate