# next step in sawing



## CC5-H

### CONTINUOUS CUTTING MACHINE



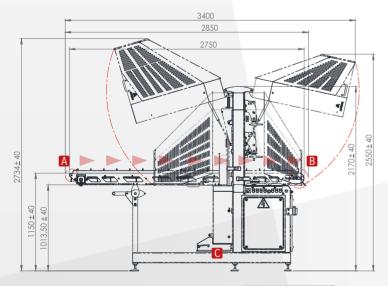
Machine specially designed to apply **four longitudinal cuts (centered or not centered)** into a product. The machine is loaded manually by the operator and the cut is applied by means of four band saw blades in a

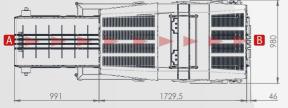
completely safe way.











#### **■ TECHNICAL FEATURES**

	Ext.	dimensions	2850 x 980 x 2170 ± 40 mm
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▶ Open cover height ----- 2735 ± 40 mm

Outfeed height ----- 1050 ± 40 mm

► Band saw motor speed ---- 1500 rpm

#### CONNECTIONS

#### Electricity

Installed 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 Infeed

Product Outfeed

C Saw dust discharge in a 600 x 400 x 200mm E-2 crate