

Flexcut In-Line

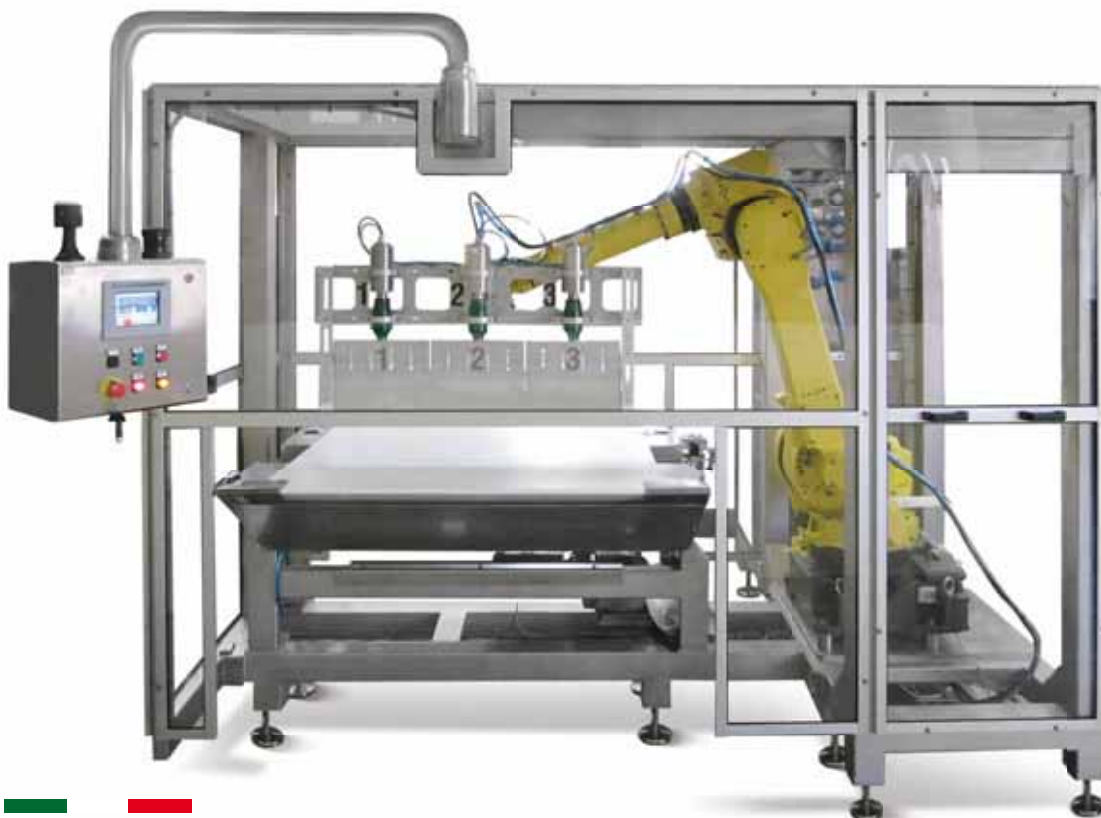
ROBOTIC ULTRASONIC CUTTING SYSTEM

Flexcut In-line represents the ideal solution for production realities in which the floor space available is limited. It is a cutting system from the Flexcut family fitted with its own product advancement belt, which can be integrated perfectly in the production lines.

It operates on products arriving in continuous lines, cutting into segments in tracking mode; the possibility to mount several blades, guarantees the use of a wide variety of productions.

TECHNICAL FEATURES

Type of infeed product	Continuous strip
Cutting depth	Standard 50 mm Special 100 mm
Type of cut	Transversal
Production	Up to 100 cuts/min
Belt length	1500 mm
Belt width	Up to 1200 mm
Number of blades mountable	Up to 4
Tracking mode possible	Yes
Ultrasonic frequency	20 kHz
Control system	PLC, touch-screen control panel, tele-assistance
Marking	CE, CSA, UL



MADE IN ITALY



Flexcut In-Line

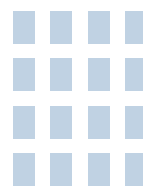
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The small clearance along with the typical ultrasonic cutting powers of Flexcut machines, make it a machine with a wide range of uses, with the peculiarity of being adaptable to the production context.

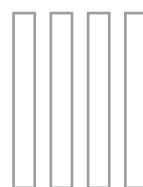
In line with Abrigo's high construction standards, it ensures cutting accuracy, rapidity and cleaning of the blades.

Like all Abrigo machines, Flexcut In-Line has tele-assistance, so as to allow control and intervention by specialised technicians all over the world.

TYPES OF CUT



TRANSVERSAL CUTS



Flexcut In-Line

ROBOTIC ULTRASONIC CUTTING SYSTEM

ABRIGO
ROBOTIC SYSTEMS FOR FOOD INDUSTRY

MADE IN ITALY

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