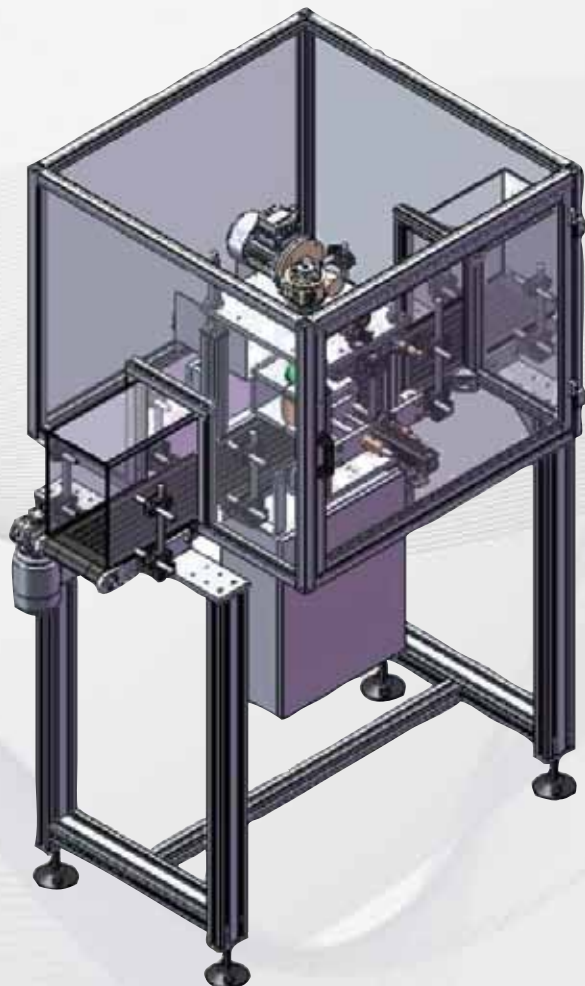
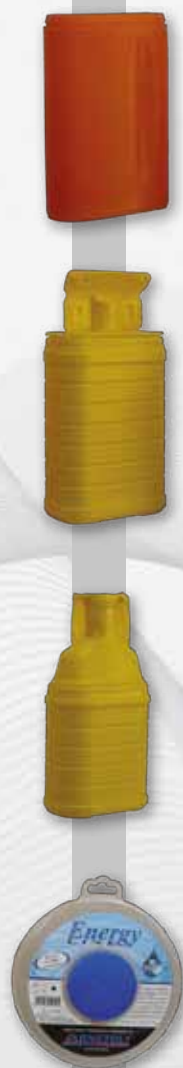




SIDE CAM CUTTING SYSTEM FOR POLYFORM CONTAINERS



DESCRIPTION

The machine is composed of two main parts: the frame conveyor and the blade-operating equipment. When the level photocell detects the bottle, the latter is "captured" and blocked by two moulds. The side-cutting device adds to the rotating blade a horizontal motion when it is positioned at the side of the cutting area. The scrap material that is shaved off during the cutting operation is conveyed separately from the bottle.

The machine is supplied equipped with:

- cutting unit
- conveyor belt
- protection guards as per CE laws
- electropneumatic unit

MAIN TECHNICAL FEATURES

Approx production: 800 - 2500 pz/h (depending on bottle features)

Maximum cutting diameter: 240 mm

The above data are to be intended as a mere indication. Indeed, they may vary considerably depending on the type of product to be cut.