Murre Technologies
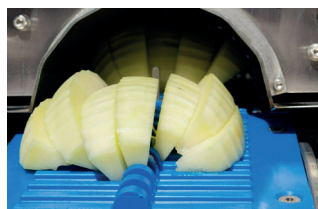
Cutting machine

Model SCMA

Pineapple, melon

The SCMA is a semi-automatic machine designed for cutting melon and pineapple into wedges and chunks. The operator loads the peeled and halved fruits on an infeed conveyor belt. The machine has a loading belt and two cutting units: the first cutting unit is a guillotine and performs the horizontal cut. The second cutting unit has circular rotating blades and performs the vertical cut creating fruit wedges. By activating both cutting units, the fruit will be cut into chunks. In the event that only wedge cutting is desired, the first station can be deactivated. The second cutting unit can optionally be duplicated which allows switching between 2 cuts.

BRAND

PND
FRUIT PROCESSING MACHINERY

SPECIFICATIONS

CAPACITY	36 - 40 pieces p/min
OPERATORS	2
DIMENSIONS (LXWXH)	3300 x 1100 x 2100 mm
WEIGHT	1100 kg
POWER	1.3 kW
AIR PRESSURE / CONSUMPTION	8 bar / 130 l/min
WATER PRESSURE / CONSUMPTION	-

We have the expertise