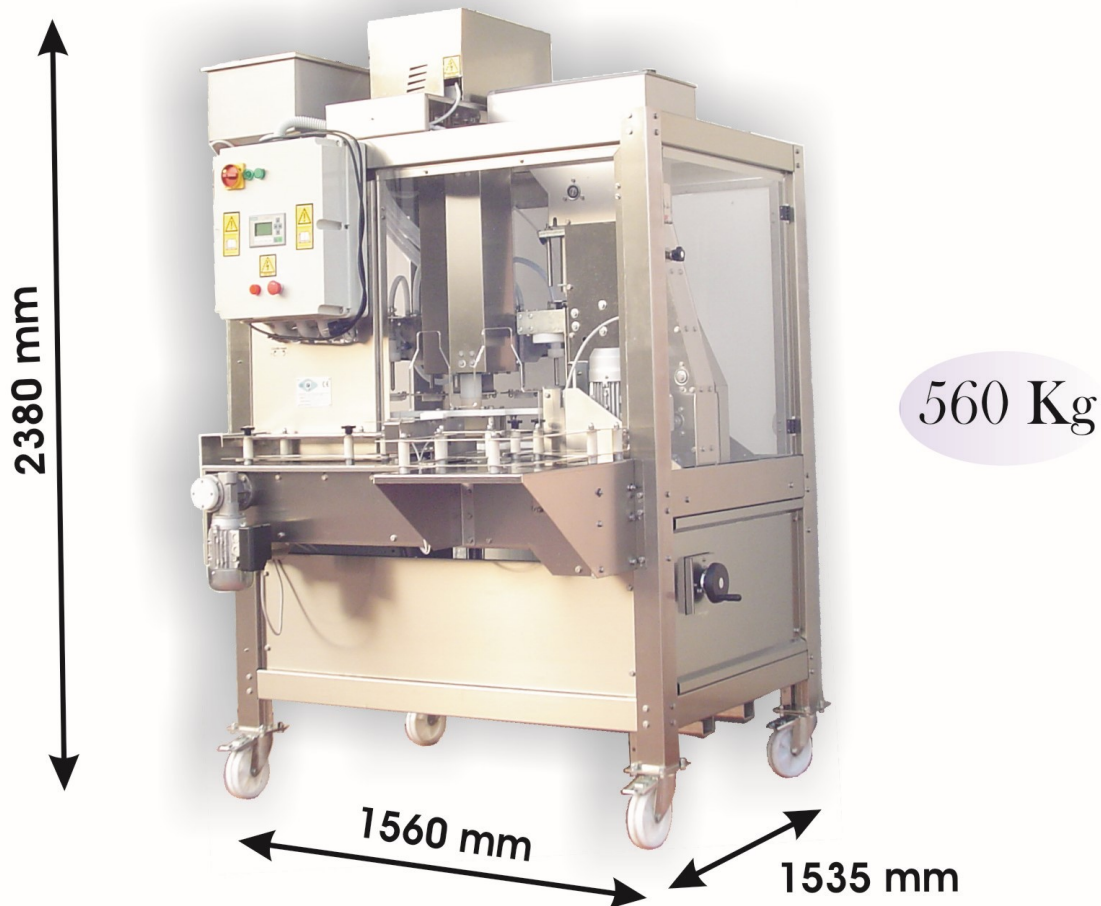


Mbl 100 Monoblock



The Mbl 100 Monoblock is made of a filler and a corking/capping machine and its frame is made of AISI304 stainless steel.

It is possible to use standard corks or smooth caps, it is not possible to use both the closures in the same machine.

The monoblock is equipped with a central star suitable for only type of bottle. The dimensions of the bottle has to be value.

The maximum height of the bottle is 375 mm. For an additional type of bottle it will be necessary an additional star.

STANDARD CORK: diameter 22 - 26 mm, height up to 50 mm, on request diameter of the cork up to 28 mm.

5 filling nozzles for an output per hour of about 800 bottles (75 cl).

CAPSULE: diameter 31,5 mm, height 24 mm (standard version). On request it is possible to use capsules with different dimensions.

The capping machine shapes smooth caps on the threaded neck of the bottle and makes the lower rim. It is possible to use only smooth caps. It is not possible to use 2 different sizes of cap on the same machine.

4 filling nozzles for an output per hour of about 500 bottles (75 cl)

ELECTRIC STARTING

230 Volt, 50 Hz mono-phase motor

PNEUMATIC STARTING

Air consumption (6 bar): 8,8 NI/min

OPTIONAL

Bottle-conveyor band

Corking machine equipped with vacuum-pump and azote/gas injection system (only standard cork)

Azote/gas injection before filling

Star for special bottles

Inverter for 110 Volt, 60 Hz feeding