MSC

DESCRIPTION

MSC high speed continuous motion machine for blowing and vacuum extraction of bottles for pharmaceutical use.

Two versions available:

- equipped with 10 bottle holding grippers and 10 needles reaching an output up to 150 bottles/minute;
- equipped with 20 bottle holding grippers and 20 needles reaching an output up to 300 bottles/minute.

Bottles are inverted by means of Arnite grippers.

Blowing-vacuum needle insertion into the bottle.
Manufactured from AISI 304 stainless steel (AISI 316 SS on request).
Bottle feeding from stainless steel mesh conveyor or from in-line conveyor.

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