

MB SERIES

HORIZONTAL OR VERTICAL BLOWER MACHINES



The MB series can handle these kind of containers:

VIALS



SYRINGES



CARTRIDGES



OPHTHALMIC



BOTTLES



NEST



MB series includes in its range: **MB-H** (horizontal continuous motion blowing machines) and **MB-V** (vertical continuous motion blowing machines).

MB-H machines are used for **vial/bottle blowing** and **vacuum extraction operations**. It is available in two versions: **MB-H1** equipped with **10 vial holding grippers** and **MB-H2** equipped with **20 vial holding grippers**. Grippers will invert vials during blowing/vacuum extraction.

MB-V is a blowing wheel, turning on the vertical plane, including **20 blowing needles and air piping**. Bottles are held during rotation by plastic material blocks. **MB-V** comes with a **compact rotary disc** with loading desk which is used for vial feeding.

TECHNICAL DATA

DEVELOPMENT

MB-H1

Rotary

MB-H2

Rotary

MB-V

Vertical

MOVEMENT

Continuous

Continuous

Continuous

OUTPUT

Up to 150 pcs/min

Up to 200 pcs/min

Up to 80 pcs/min