

# VULCANIZERS



## MV 100

Vulcanizer with manual lever plate tightening for repair of air chambers and other minor uses.

The heating plate supplies 600 W and is equipped with 0-60 min timer.



## MV 200

It features pneumatic closing system and is suitable for the repair of air chambers and light tyres (sidewalls).

It includes a timer up to **60a minutes** and a **600 W** heating plate.

## MV 300

It features **sturdy structure** and **ease of use**, and is equipped with:

- Pneumatic closing system.
- 600 W **heating plate**.
- 0-12 bar **tightening pressure regulator**.
- 0-60 minute **timer**.

It is suitable for repair of air chambers and light tyres (sidewalls).



## MV 400

Double heating plate vulcanizer for more demanding uses. It features a pneumatic plate closing system controlled by **pressure regulator** (0 to 12 bar) and timer up to **60 minutes**.

The two **600 W** heating plates allow vulcanization of any type of tyre, in all positions.



Technical data	MV 100	MV 200	MV 300	MV 400	MV 500	MV 500 L
Single-ph. p. rating (V)	230	230	230	230	230	230
Power Draw (W)	600	600	600	1200	1200	1200
Frequency (Hz)	50/60	50/60	50/60	50/60	50/60	50/60
Pressure (bar)	-	10	10	10	-	-
Plate dimensions (mm)	190 x 100	190 x 100	190 x 100	190 x 100	190 x 100	220 x 145
Machine dimensions (mm)	400x200x510	490x200x920	490x200x920	490x200x1000	630x200x980	630x200x980
Weight (Kg)	8	30	30	35	28	28

### SUPPORT POST:



To support all vulcanizer models and for use when there is no available space on the work bench.

**Available on request** code 805420833.



## MV 500

Double heating plate and mechanical closing system.

The two **600 W** plates are wider, to allow **repairing very large tears**.

The timer can be adjusted from **0 to 120 minutes**.



## MV 500L

Double heating plate vulcanizer with mechanical closing system.

Sturdy, portable and handy, it is particularly suitable to **repair tyres directly at the place** where they have been damaged. It can operate on all types of tyres, even agricultural or earth-mover tyres.

Featuring two **600 W** heating plates and a **120-minute** timer.

**INCREASED PLATES**

## SPREADER



## MIP 900

**Safe and quick** equipment to check and repair car and commercial vehicle tyres up to 17.5". Two grooved rollers ensure the tyre to be driven, while bead opening is performed by two **self-adjusting arms, pneumatically** activated. All **work areas** are perfectly **lit**, both during inspection and repair steps. Lighting points are located on both arms.

The pedal control allows **tyre rotation in both directions**.

The pneumatic system is provided with two additional connections: one for the pneumatic supply of the grinder to be used to prepare the surface to be repaired, and the second one for dust and rubber residue suction device.

### Recommended accessories



Air grinder: cod. 23060100



Air suction device: cod. 23070100

### Technical Data

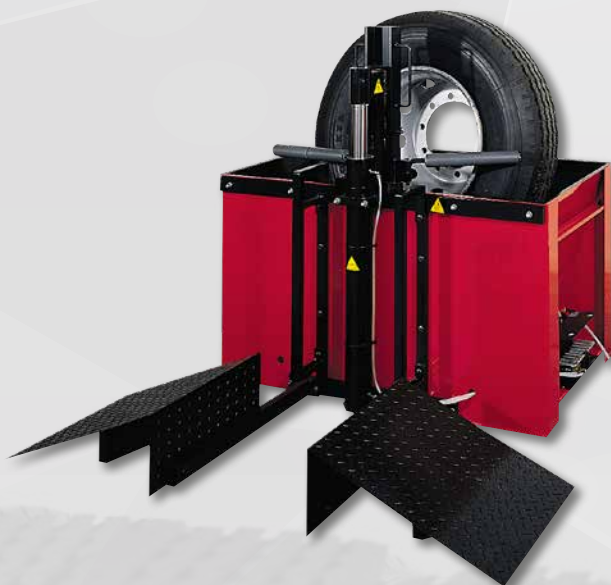
Tyre size	10" ÷ 17,5"
Operating pressure	10 bar
Power supply voltage	230/400 V 3PH 50 Hz, 230 W absorption
Dimensions	700 x 570 x 1100 mm
Weight	105 kg



## MT 18

The MT 18 allows to **check air chambers and wheels of cars and off-road cars** up to 800 mm in diameter and 320 mm in width.

It is equipped with a **pneumatic lifting and lowering device** of the wheel holder basket with control command. Cataphoresis and enamel painting.



## MT 24

The tank allows to check air chambers and wheels **up to 1300 mm in diameter and 500 mm** in width.

Like the other models, it can be assembled directly by the user, with the advantage of choosing the most suitable position for control pedals.

It is equipped with air filter and two discharges for **emptying and cleaning. It is pneumatically operated**, with wheel support lifting and lowering control command.

Cataphoresis and enamel painting. **Stainless steel container** and water discharge valve are available on request.