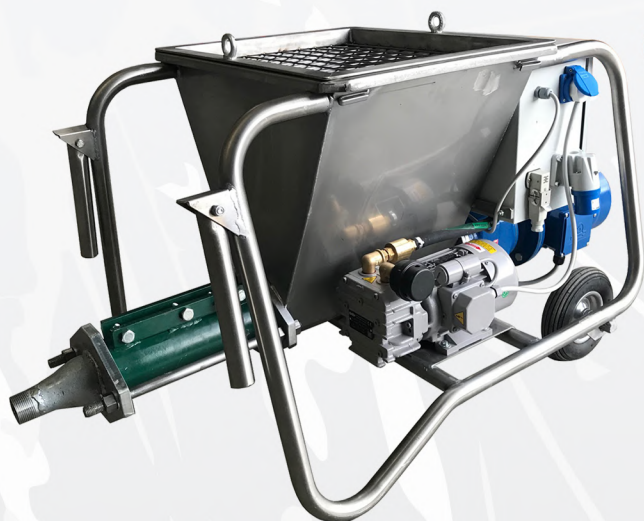




Stainless
steel

Electrical
panel with
inverter

Light and
manageable

**MULTI
MIX**

230 V

Art. 2260

MULTI MIX is a conveyor, sprayer and grouting machine for mortars mixed with a particle size not exceeding 2 mm. It has a speed regulation system through an inverter that allows to satisfy the customer's needs according to its use.

The products that can be used are: water-based resins, mortars, plasters, basecoat and adhesives.

Moreover, **MULTI MIX**, equipped with special "guns", is suitable for injecting slurries, performing grouting and spraying skims.



Indications of use

Machine for applying / projecting already mixed plasters (using muller, concrete mixer, cement mixer, etc.)

Machine for applying / projecting glues and leveling compounds

Mortar gun

Technical Features

Voltage: 230 V

Mono pump gearmotor: 190 rpm - 1.85 kW - 7.2 A

Rotary compressor: 200 l / min. - 0.37 kW - 2.7 A

*Flow rate: 700 l / h (D6-3 Yellow) - 700 l / h (MVD4 Red) - 1100 l / h (D8-1.5 ECO Green)

Max absorbed power: 1.7 kW - 8.5 A

Sound power: 100 dB (A)

Total weight: 225 kg

Length x Width x Height: 121 x 74 x 160 cm

Dimensions with vibrating screen: 140 x 68 x 78 cm

Standard Equipment

10 m mortar hose

10 m air hose

25 m electric cable

Cleaning and maintenance set

Total weight: 18 kg

Transport Size

Length x Width x Height: 140 x 80 x 78 cm

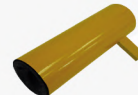
Total weight: 123 kg

* Values depend on the quality and composition of the material, the condition of the tubes and the mono pump.

RECOMMENDED COMBINATIONS BETWEEN PUMPS AND MATERIALS



Art. 2040170



Art. 2040856



Art. 2040169

	MV D4 Red	D6 - 3 Yellow	D8 - 1,5 ECO Green
PLASTER			
CONCRETE BASED PLASTERS 1 2 3 4	●	●	●
LIME BASED PLASTERS 1 2 3 4	●	●	●
PLASTERS WITH BACE CALCE - CEMENTO 1 2 3 4	●	●	●
TRADITIONAL MORTARS			
MORTAR FOR MASONRY (FUGATURA)	●	●	●

LEVELING COMPOUNDS		●	
GLUES (COAT)	●		●
WATER BASED RESINS	●	●	●

CHARACTERISTICS MONO PUMPS *

STATOR	FLOW RATE [l / min]	RPM	GRANULOMETRY MAX [mm]	PRESSURE [bar]
MV D4 Red	11	200	3**	60
D6 - 3 Yellow	11	200	5***	35
D8 - 1,5 ECO Green	19	200	5***	36

* The following data may vary depending on the machine used, the composition of the material, the diameter and length of the tubes used. For more information contact the technical office.

** For applications using a shaving gun, we recommend a grain size of up to 0.3 mm.

*** For the realization of plasters we recommend a granulometry of max 2mm.