MIXÒ EVO	
TECHNICAL DATA	SINGLE PHASE
Voltage	230 V power supply - 24 V auxiliary controls
Motor	2,2 kW plaster pump
Eletric compressor	210 l/min - 0,52 kW
Eletric water pump	45 l/min - 0,37 kW
Output *2	10 - 12 - 13 - 17 I/min
Hopper capacity	60
Loading height	99 cm
Size (LxWxH)	159x60x140 cm
Weight	210 kg

*2 These data are not absolute but depend on the quality of the materials to be pumped, their consistency, wear and tear of the pump and the diameter of the hoses being used. The performance in distance and height can not be reached simultaneously.

MIXO EVO applications





MIXÒ EVO

- STANDARD EQUIPMENT
- Diaphragm compressor Electric water pump
- · Electric control board with fourspeeds inverter
- · Standard mixer shaft
- Mixò worm gear-pump
- · Cleaning equipment (bar scraper,
- washing sponge)
- 20 meters of electric cable, 5 meters of water sunction hose, worm unlock spanner
- 15 meters (10+5) mortar hose Ø25 with cam-lock couplings • 16 meters air rubber hose Ø13
- with quick couplings • Tool box with spray gun and series
- of nozzles · Technical and EC conformity
- literature.
- SAFETY DEVICES

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- Safety grid • Electromagnetic safety device that stops the machine starting up
- Safety sensors to protect the
- mortar pump and the compressor.

PUMPING TECHNOLOGY FOR THE BUILDING INDUSTRY

MATERIALS





MIXÒ EVO IS THE NEW PLASTERING MACHINE WITH INVERTER FOR APPLYING DRY READY-MIXED PLASTERS QUICKLY AND EASILY, EVEN IN CONFINED SPACES



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CE COMPANY WITH QUALITY MANAGEMENT SYSTEM CERTIFIED BY DNV = ISO 9001:2008 =

The equipment on the models and the optionals could vary due to specific market and legal requirements. The data in this brochure are purely indicative. Turbosol Produzione S.p.A. could make alterations to the models described in this brochure at any time for technical and commercial reasons

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TURBOSOL over 60 years of experience and reliability

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MIXÒEVO PLASTER SPRAYER FOR READY-MIXED MATERIALS



Low energy consumption and high performance MIXÒ EVO, the updated version of the single-phase plaster sprayer Mixò, is equipped with four-speeds inverter for low consumption especially in critical electricity supply conditions. Thanks to the high quality components used and the low energy consumption, this plaster sprayer is

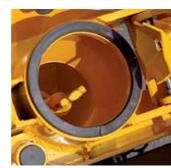
the top machine in

its category.



Simple maintenance and easy to operate in the jobsites

MIXÒ EVO can be easily disassembled in four parts for an easy access in difficultto-reach jobsites. MIXÒ EVO: easy access to all components for simple maintenance works.



Safety, simplicity and flexibility of use Hopper with safety grid and gear motor with electromagnetic safety device. Once the vessel has been filled, one operator is sufficient to control the material flow directly from the spray gun. Four speeds for great results in different working conditions and with a wide range of materials.

EVO



Construction quality Diaphragm compressor with an excellent output/ absorption ratio and low maintenance. Stainless steel self-priming water pump. All the components have been

carefully selected to guarantee

maximum reliability and long

life.

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EVO



Applications Ideal for mixing and spraying ready-mixed plasters based on gypsum, lime and gypsum, cement, lime and cement and thermal and acoustic insulating plasters.





Why should I buy it Great performance and low energy consumption. Thanks to the four-speeds inverter. MIXO EVO is the ideal solution for different working conditions and a wide range of materials. Its modularity facilitates the movement and placement in the working place. High quality components for high reliability and easy access to them for simple and quick maintenance. Built to comply with all national and international safety standards for a confortable and safe use in any jobsite.

