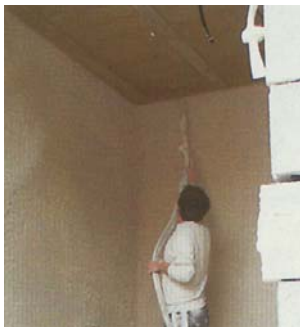


MINI



SINGLE / THREEPHASE MIXING PUMP

TECHNICAL DATA:

Ref. N° 0198011 single + three phase

Motor Power	3 kW
Electric connection	230V - 400V / 50 Hz* 3P+N+T
Electric consumption	12 A
Air compressor	220 l/min 3,5 bar 1 C.V. 170 l/min 3,5 bar 1 C.V.
Min. Water pressure	3 bars
Output	12 l/min (**)
Max. Pumping pressure	15 max bars
Pumping distance	up to 15 m
Filling height	1.055 mm
Dimensions LxAxH (mm)	1.410 x 590 x 1.280
Total Weight	155 kg

* 60 Hz (on order)

** Depends on material quality, hose length and diameter

MINI / Plastering machine



FEATURES:

- Mixing pump for premixed material for interior and exterior applications.
- Machine is filled with drymix materials.
- The installed water dosing system guarantees a continuous mix of the material.
- The machine stops automatically if the water pressure is insufficient.
- Homogenous and continuous mix guaranteed by flowmeter and water pump.

ADVANTAGES:

- Easy transport. The machine can be taken to parts within minutes.
- Compact and robust.
- Maximum power due to special electric control box.
- Low filling height.
- Easy to use and maintain.
- Fast and easy cleaning.
- Chassis based on 4 Wheels for easy transport on construction site.

SERIAL EQUIPMENT:

- Air compressor 170 l/min.
- Cleaning tools.
- Tool kit (cleaning balls and spanners)
- Mixing shaft.
- Water pump 230V 50 Hz.
- CE Certificate.
- Parts book and instruction manual.
- Spray gun.

RECOMENDED EQUIPMENT: (on order):

- Stator and Rotor
- 10 m mortar hose 25 mm
- 10 m air hose 3/8"
- 25 m electric cable 3x2,5 mm²

Always ask for original tools and spare parts. Due to continuous improvement and development all machines can be modified without previous advice.



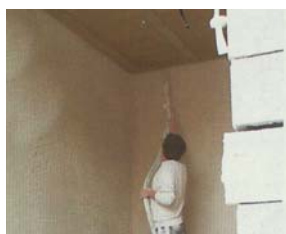
Strong tube design chassis



Electric control box. EU NORM 73/23 EU



Easy to work in narrow spaces



Plastering application



Air compressor 170l/min

Our distributor