

MIXER PLUS STANDARD MONO

3 KW

Continuous mixing pump | reference : 903105240A



Single-phase (230 V - 50 Hz) continuous mixing pump, equipped with an electromechanical control panel.

APPLICATIONS :

Ideal for spraying pre-mixed surface coatings containing lime, cement, finishing compounds, fillers, coloured compounds, adhesives, screeds, etc. and any product compatible with mechanical spraying.

TECHNICAL DATA

Hopper capacity	150 L
Power supply	230 V - 50 Hz
Motor thermal protection	yes
Variable speed	3 speeds
Water pressure booster	yes
Flow meter	yes
Water shortage safety device	yes
Integrated compressor	8021008030
Spraying flow rate	8 to 26 L/min*
Max. spraying distance	40 meters*
Loading height	91 cm
Dimensions (l x w x h)	111 x 72 x 155 cm
Weight	212 kg
Gear motor for mixing chamber	3 kW - 320 rpm
Gear motor for powder scoop wheel	0.55 kW - 20 rpm

(*) depending on the characteristics of the product used, the stator, the rotor, the diameter and length of the hose, the spraying height and the ambient temperature.

DELIVERED WITH

- Anti-seize spray
- Sprinter cleaning shaft
- 19x26 40 LM water hose with GEKA coupling
- 20 LM neoprene 3x6 power cord
- Adapter + GEKA coupling
- Releasing tool
- Cleaning part
- 25x37 15 LM spray hose with couplings
- 13x19 16 LM air hose with GEKA coupling
- Mixer full spray lance made from aluminium tubing
- Maintenance kit

MIXER®

 **ETOP**
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MIXER PLUS STANDARD MONO

4.5 KW

Continuous mixing pump | reference : 903105260A



Single-phase (230 V - 50 Hz) continuous mixing pump, equipped with an electromechanical control panel.

The special 4.5 kW gearmotor allows high performance even with harder materials to mix.

APPLICATIONS :

Ideal for spraying pre-mixed surface coatings containing lime, cement, finishing compounds, fillers, coloured compounds, adhesives, screeds, etc. and any product compatible with mechanical spraying.

TECHNICAL DATA

Hopper capacity	150 L
Power supply	230 V - 50 Hz
Motor thermal protection	yes
Variable speed	3 speeds
Water pressure booster	yes
Flow meter	yes
Water shortage safety device	yes
Integrated compressor	8021008030
Spraying flow rate	8 to 26 L/min*
Max. spraying distance	40 meters*
Loading height	91 cm
Dimensions (l x w x h)	111 x 72 x 155 cm
Weight	212 kg
Gear motor for mixing chamber	4,5 kW - 320 rpm
Gear motor for powder scoop wheel	0.55 kW - 20 rpm

(*) depending on the characteristics of the product used, the stator, the rotor, the diameter and length of the hose, the spraying height and the ambient temperature.

DELIVERED WITH

- Anti-seize spray
- Sprinter cleaning shaft
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