



APPLICATIONS

For mixing and spraying plastering mortars in bags or from silo: premixed materials, gypsum base premixed materials, insulating plasters, lightened materials, self levelling floor screed, fireproofing materials.

50 Hz

↓ **KOINE 4** 400V/50Hz
7.75 kW Tph
Cod. 1106005

60 Hz

↓ **KOINE 4** 220V/60Hz
7.75 kW Tph
Cod. 1106003



Electric motor for continuous duty

Tilting motor for easier cleaning

Tiltable mixing chamber for quick and easy rotor-stator changing

Antioxidant brass water plant

Chassis resistant to accidental impacts with square frame

Electric control panel with high quality oversized components

Material hose Ø 35 mm

Pumping distance: up to 50 m*

BAG BREAKER GRID AND FEEDING WHEEL



Standard Equipment

- ✓ Stator and screw D 6-3
- ✓ Material delivery pressure gauge
- ✓ Feeding wheel gear motor
- ✓ Electric supply and control panel
- ✓ Self-priming water pump INOX
- ✓ **Brass** water plant with flow meter and with NOFREEZE discharge valve
- ✓ 40 m electric cable
- ✓ 40 m water hose
- ✓ 15 m hose for material Ø 25 with quick couplings
- ✓ 16 m air hose Ø 13 with quick couplings
- ✓ Incorporated accessory box with gun and fitting Ø 35 – Ø 25
- ✓ Cleaning accessories (scraper and sponge)
- ✓ Preset for self-levelling screed kit



suitable for indoor use
with 700 mm doors

Fast disassembly of
the mixing chamber
and the compressor
for easy transportation
thanks also to the
sturdy handles

Exclusive IMER
diaphragm compressor
(250 l/m) for lower
maintenance



Accessories box



CONTROL PANEL



- 1 Main switch
- 2 Emergency stop button
- 3 ON – OFF switch
- 4 Water addition button
- 5 Feeding wheel switch
- 6 Water pump selector
- 7 Power on-off and correct phase sequence light
- 8 Emergency light
- 9 Water pressure light
- 10 Reverse screw rotation switch



Blower hood (optional)

Lightened and thermal plaster products

- ✓ 1107028 Stator D 8-1.5 – CLAMP – Yellow 35 l/min
- ✓ 1107029 Rotor D 8-1.5 with pin – YELLOW (with turbo mixer)
- ✓ 1107031 Rotor D 8-1.5 MONO CLAMP – GREEN (without turbo mixer)
- ✓ 1107541 Mixer for insulating plasters
- ✓ 1107517 Turbo mixer

- ✓ 1107020 Stator D 6-3 Orange 22 l/min
- ✓ 1107163 Rotor D 6-3 with pin (with turbo mixer)
- ✓ 1107021 Rotor D 6-3 (without turbo mixer)
- ✓ 1107541 Mixer for insulating plasters
- ✓ 1107517 Turbo mixer

Self-levelling floor screeds

- ✓ 1107091 Self-Levelling mortar kit

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|--|--------|-------------------|
| Supply | - | 400V/50Hz |
| Max. installed power | kW | 7.75 |
| Mixing motor power | kW | 5.5 |
| Feeding wheel gear motor power | kW | 0.75 |
| Electric compressor | - | kW 0.75 l/min 250 |
| Material flow rate* | l/min | 22 |
| Maximum pumping distance with Ø 25 mm hose** | m | 25 |
| Maximum pumping distance with Ø 35 mm hose** | m | 50 |
| Hopper capacity | l | 110 |
| Loading height | mm | 900 |
| Dimensions width/length/h | mm | 730/1190/1560 |
| Weight | kg | 263 |
| Sound pressure level | dB (A) | < 80 |

* The material flow rate may vary depending on the type of stator and type of material used.

** The pumping distance may vary depending on the type of material used, pumping height, material consistency, type of pump installed.

Recommended accessories for