



# TECHNICAL DATASHEET

**MIXPRO 50 CLASSIC - 400V 50 HZ /** REF.40076

## CONTINUOUS MIXING MACHINE



Continuous mixing pump ideal for big construction sites.

Dry product separated from the mixing chamber and powder supply is made by wheel.

It is equipped with 4 steerable wheels for a better moving.

### APPLICATIONS

Floor screed, plaster, air insulation, fireproof products, light powders (polystyrene) ...

Products with instant kneading and no need for rest time.

|                                 |                         |
|---------------------------------|-------------------------|
| Tank capacity                   | 150 L                   |
| Electrical supply               | 400 V - 50 Hz           |
| Thermal protection              | yes                     |
| Geared-motor driving mixing arm | 5,5 kW                  |
| Geared-motor powder wheel       | 0,5 kW                  |
| Compressor                      | yes                     |
| Compressor power                | 1,1 kW                  |
| Compressor air flow             | 18 m <sup>3</sup> /h    |
| Variable speed                  | no                      |
| Water pump                      | yes                     |
| Flow-meter                      | plastic tube with float |
| Water safety switch             | yes                     |
| Product pressure                | 0 to 25 bar             |
| Product flow-rate               | up to 50 L/min          |
| Rotor/stator                    | MIXER 1 - 22 L/min      |
| Spraying yield                  | 34 bags of 33 kg/h      |
| Spraying max. hose length       | 35 m                    |
| Loading height                  | 91 cm                   |
| Dimensions (l x w x h)          | 111 x 67 x 155 cm       |
| Weight                          | 260 kg                  |
| Noise level                     | 92 Lwa                  |

### DELIVERED WITH

- a complete lance with aluminium pipe
- a Ø25 x 15 m product hose
- a Ø19 x 2 m pouring hose
- a Ø13 x 16 m air hose with GEKA
- a water hose Ø19 x 20 m with GEKA
- a compressor
- an unplugging key
- a mounting spray for rotor/stator
- two cleaning balls

