

## Floor Leveling Mixer LevMix 1100

More power. More mixing capacity. More control – The new LevMix 1100



When large quantities of self-leveling materials need to be processed quickly, cleanly, and safely, the new LevMix 1100 sets the standard. With a powerful motor and a smart display featuring a mixing time indicator and speed control (450 and 600 rpm) for true process control, it mixes, transports, and distributes up to 5 bags of 25 kg of material per cycle—that's up to 85 litres of mixed material. Designed for large-scale applications, the LevMix 1100 significantly increases efficiency: up to a 25% time savings compared to the LevMix 750.

### Product Features

- For batches of up to 85 litres and 5 bags (25 kg each) of material.
- Two electronic speed settings (450 and 600 rpm) selectable at the touch of a button on the display.
- Full control over the mixing time thanks to the mixing time display.
- Integrated dust extraction port.
- All in one: mix, transport, and pour.

### Technical specifications

| Item No. | Control unit            | Mixing quantity | Power   | Voltage | Weight | Dimensions                 |
|----------|-------------------------|-----------------|---------|---------|--------|----------------------------|
| 37044    | Timer and speed setting | 85 l            | 1.800 W | 230 V   | 52 kg  | 798 mm x 583 mm x 1,214 mm |

## Scope of delivery



### VLX 173 HF

Paddle for LevMix 1100. For optimal mixing of up to 5 bags (50 lbs each) of material.

Floating screed

Fillers

Fiber-reinforced self levelling compounds

Epoxy coatings

Egalisation mortar

Self-leveling compounds

Decorative concrete surfaces



### Set mixTUB 110 L + Spout

Set consisting of the high-quality, durable mixTUB 110 L and the matching spout for LevMix 750.

## Product Benefits



### LevMix 1100 – Next-Level Mixing for Large Areas

The new LevMix 1100 sets new standards wherever large quantities of material need to be processed quickly, cleanly, and safely. This innovative flowable material mixer combines maximum performance with intuitive operation and true process reliability—making it ideal for large-scale applications.



### Full control over the mixing process

Stay in full control at all times: The built-in digital mixing time display and electronic speed control (450 and 600 rpm) deliver consistent mixing results at the touch of a button—precisely tailored to material properties and manufacturer specifications. For consistent quality with every mix.



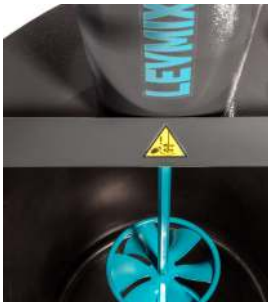
### Greater mixing capacity

The 110 litres mixing bucket offers significantly more capacity and allows for the mixing of up to 5 bags of 25 kg each of self-leveling materials per mixing cycle—equivalent to a mixing volume of up to 85 kg. Fewer interruptions due to re-mixing mean higher output: In practice, time savings of up to 25% are possible compared to the LevMix 750.



### Ergonomics and Dust Protection

Large wheels and ergonomic handles make it easy to maneuver, even when fully loaded. Perfect balance during tipping—controlled and effortless emptying, even when fully loaded. And an integrated dust extraction port keeps dust on the job site to a minimum.



### VLX Special Mixing Tool

The innovative VLX mixing tool was developed specifically for self-leveling materials. It ensures optimal consistency without clumping—even with large batches. For perfect quality, bucket after bucket.