



COLLOMATIC  
FLOORING TECHNOLOGY

## Free of lumps and mixed in no time

LevMix- mix perfectly, transport effortlessly  
and pour out with ease- it couldn't be simpler



## › Materials and applications

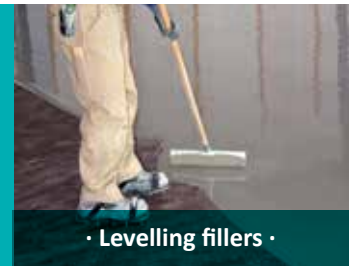
• Levelling compounds •



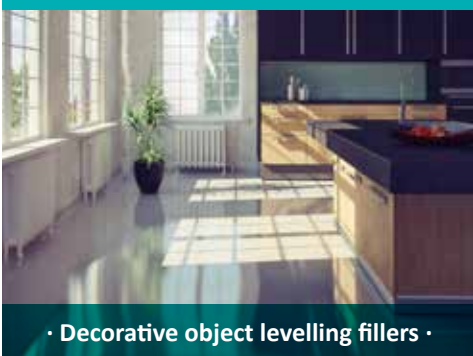
• Floating screed •



• Levelling fillers •



• Decorative object levelling fillers •



• Fibre-reinforced fillers •



• Coloured coating •



# › LevMix - Your very own profit centre:

## How you benefit:

- With areas up to approx. 500 m<sup>2</sup> you are faster with LevMix than with a pump and there is also no need to carry out the associated cleaning
- Mix up to 3 sacks in one operation (max. 55 litres) = capacity increase without any additional personnel
- Spreading is done by one person, without great effort and without the need to transfer to other buckets
- No hauling buckets and no hunching over when pouring out, which protects the back and the user
- Top material quality thanks to optimum mixing without any lumps or residues; clean surfaces and premium flow characteristics that allow the material to fully unfold
- Short mixing times, up to 60% less time expenditure



## › Convincing results in no time



• Mixing •



• Transporting •



• Pouring •



• Easy to clean •

## › A true mixing monster the mixing tool from the LevMix

No lumps. No residues. Get smooth materials faster with a mixing tool that ensures the highest quality of workmanship. It mixes from top to bottom for remarkable consistency.

### Special accessories:

Mixing tool VLX 163 - with 3 mixing turbines, especially for even better processing of 3 bags of Pandomo material.



No material residues on the bottom - the scraper on the down side of the paddle ensures this.



# › LevMix - Machine features:

## Solid design

allowing the device to be used reliably even under high weight loads

## Reduction of the dust load

Partially covered mixing drum plus connection piece for a deduster; for virtually dust-free operation



## Powerful drive

1.6 kW drive for safe and continuous operation

## Safety switch

Safe switching on and off of the mixer plus undervoltage trigger

## Opening

Various opening angles possible

## Swivel bracket

To guide the machine safely and pour out in a controlled manner

## 75-litre mixing bucket

55 litres of usable volume suitable for 3 to 4 sacks of mix; sturdy, thick-walled material with pouring spout

## Foot pedal

To unlock the mixing bucket safely

## Compact design

Easy to manoeuvre, can also be used in confined spaces, with 4 castors

## HEXAFIX quick coupling

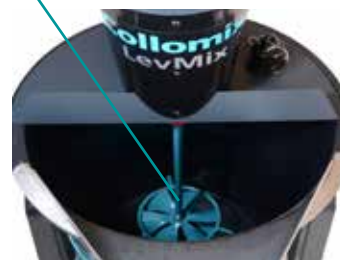
Holds the paddle; for tool-free installation and removal of the mixing tool

## Pouring spout

To pour out liquid masses in an accurate, precise manner

## VLX turbo mixing tool

Unbeaten in its effect: the special double plate paddle ensures optimum mixing in the shortest possible time. Free of lumps and with premium flow characteristics; complete mixing without any residues



## Plus: Fine particle strainer

The strainer can be used for highly sensitive surfaces; it retains even the finest particles.



- Convincing arguments for optimally mixed material
- Considerably less effort than with a pump
- Significantly less physical exertion
- A convincing machine concept
- Better material quality ensures faster processing



# › Floor fitters • Screed layers • Tilers • Painters



Optional accessory: pneumatic tires for uneven surfaces or for crossing underfloor heating.



## What the professionals say about LevMix:

"We use LevMix by Collomix particularly for small and medium-sized surfaces or small objects. This allows us to achieve a high processing speed and excellent mixing quality. We also greatly appreciate the ability to spread the material in this mobile manner. The compounds are of professional quality and we save a considerable amount of time."

Hubert Bachmann, Bachmann-Raum, Auerbach, Germany

## Model calculation for levelling 200 m<sup>2</sup> in 1 hour:

2 men at the construction site; 3 sacks of 25 kg + water = 55 litres, sufficient for approx. 25 m<sup>2</sup>

Approx. 3 minutes of setup + 3 minutes of mixing + spreading = 8 - 10 mixes/spreads per hour  
= in total: 200 m<sup>2</sup> per hour

### Material

Floor levelling compounds, flowing	+
Filler compounds	+
Self-levelling fillers	+
Floating screed	+
Fibre-reinforced levelling compounds	+
Decorative object levelling fillers	+
Pandomo	+
Epoxy coatings - flowing	+
Bonding agents and waterproof fillers	+
Stable fillers	-
Cement screed	-
All types of mortar	-
Thin-bed mortars, flat stone adhesives	-
Creamy plaster types	-
Tile adhesive	-
Grout	-

+ Suitable - Not suitable

### LevMix Technical Data

Mixing quantity:	55 litres
Bucket capacity:	75 litres
Mixing tool output:	1.6 kW / 230 V
No load speed:	660 rpm
Speed under load:	410 rpm
Weight (empty):	42 kg
Dimensions:	720 x 520 x 1170 mm
Article No. LevMix:	37102
Article No. VLX mixing tool:	70100
Article No. Mixing bucket 75 ltr, with spout:	70115
Article No. Spout	71061
Article No. Set of Pneumatic tires	71068



**Collomix GmbH** | Daimlerstr. 9 | 85080 Gaimersheim | Germany  
Tel. +49 (0)8458 32 98 0 | info@collomix.de | www.collomix.com

