



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



› LevMix - Your very own profit centre:

How you benefit:

- With areas up to approx. 500 m² 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

The smart mixing solution for:

- Fluid self-levelling compounds
- Levelling compounds
- Filler compounds
- Floating screed
- Fibre-reinforced fillers
- Coloured coatings
- Flowing epoxy coatings
- Decorative object levelling fillers
- Liquid plastics
- Thin bonding agents and slurries



Time is the decisive factor on the construction site

Benefit from the advantages that using LevMix brings you and do so effectively. Even with areas in excess of 1000 m², our customers are faster with LevMix than with any other system.

LevMix's sophisticated mixing technology ensures the best possible breaking down of material components – without disturbing lump formation – in the shortest possible time.

In no time: Add water – switch on - fill with material - ready; no further filling of material during the mixing process is required. There is also no need to decant into other buckets. The mixed mass is immediately transported to the location with LevMix without any great effort.

Even with larger areas, using two machines instead of a mixing pump pays off without further ado.

› 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

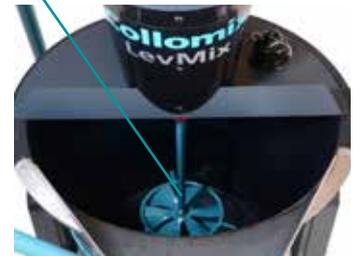
Foot pedal
To unlock the mixing bucket safely

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



Collomix LevMix



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

Calculation example for the levelling compound: 200 m² in 1 hour

2 men at the construction site; 3 sacks of 25 kg + water = 55 litres, sufficient for approx. 25 m²

Approx. 3 minutes of setup + 3 minutes of mixing + spreading = 8 - 10 mixes/spreads per hour = in total: 200 m² 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:	520 x 690 x 1190 mm
Article No. LevMix:	37102
Article No. VLX mixing tool:	70100
Article No. Mixing bucket 75 ltr, with spout:	70115
Article No. Spout	71061

