



**Robust, powerful 2300 W motor –
very high performance**



**Mixing station
FloorMix 2300**



**Four speed settings by 2-speed gearbox
AND two electronic speed levels –
optimal mixing results**

150 kg

SPECIFICATIONS	FLOORMIX 2300
Power input	2300 W
Rated voltage	230 V ~
Rated speed	70/130/160/280 rpm
Bucket size	110 l
Spindle connection	M 16
Weight	48.0 kg
Order no.	07625000
Supplied	on a pallet incl. special stirring rod and bucket 110 l

The mobile station with a large mixing volume up to 150 kg for high surface performance

USE:

- Homogenous and lump free mixing of floating screed, leveling fillers, fiber-reinforced fillers, colored coatings, liquid plastics
- Optimally suited for low-viscosity flooring compounds
- Floor renovators, tilers

FEATURES:

- Special stirring rod avoids clumping and material deposits on the base and sides
- Electronic – soft start, constant speed, temperature control and overload cut-off
- Switch with dust protection and protection against re-start
- Start mixing function with reduced speed and optimal adjustment of the speed to the mixing material
- Drive unit with stirring rod can be separated from the carriage without any tools – easy to clean
- Well-balanced center of gravity – easy tipping and precise dosing
- Compact dimensions – easy maneuvering and pouring
- Pouring device – optimal disperse of the material
- Transport carriage with handles and big wheels – mobile use of the station at the construction sites
- 4 castors – move into all directions, highest mobility, pour and drive in one step
- Connection for dust exhaust Ø 35 mm – dust reduced filling and mixing of the materials

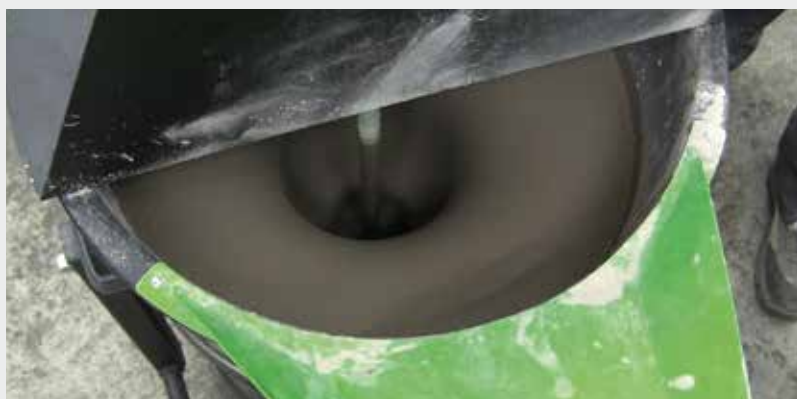
ACCESSORY



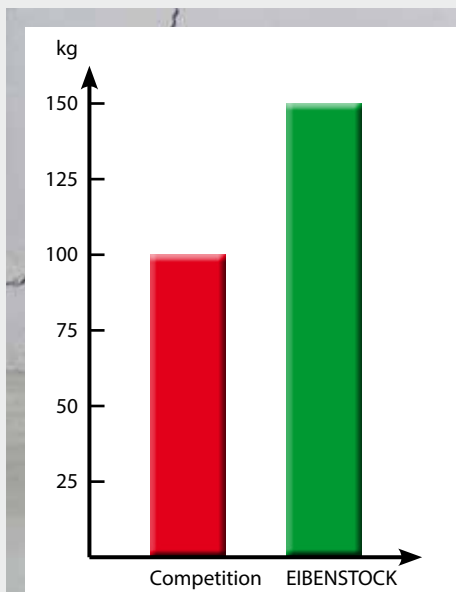
Bucket 110 l
Order no.: 32343000



Optimal mixing results:



Effective working especially in wet-on-wet cycle:



Easy to clean:



Health protecting mixing (dust reduced construction site, especially in the interior)

- ☞ Hazardous dust (e. g. silica dust) has to be suctioned by a Dust Class M Vacuum Cleaner! For our electric power tools we are recommending to use a Vacuum Cleaner of our Eibenstock DSS range!

