



ZM 800 High-Performance Compulsory Mixer. Maximum Performance.



UEZ ZM 800 High Performance Compulsory Mixer

The UEZ 4-arm mixing technique (depending on material with satellite stirring device) provide you with a rapid, intensive and uniform mixture. The mixer scoops are made from high-resistant plastic.

Material is added through the safety grid or with a BigBag. Safe and effortless opening of the safety grid with tension spring support. Bottom discharge with segmental discharge slide for rapid, clean and well-dosed discharge of mixture. The open-ended mixer drum ensures effortless filling and the mixing process can be easily observed.

Mixer assembled on a stable steel construction on a base frame. Additional versions, including different discharge options are available on request.

- UEZ 4-arm mixing technology guarantees an intensive intermixture in shortest time.
- Mixer scoops made from wear-resistant material.
- Compact and steady construction on a base frame.
- Performant and maintenance-free direct gear.
- Long service life.
- Usage of high-value materials.
- Due to the open mixing drum the mixing process can be easily monitored.
- Discharging is fast and clean.
- Bottom discharge with segmental discharge slide allows a well-dosed discharge of the mixture.
- Foldaway safety grid on top of the drum with automatic shutoff.
- CE certified.

Customized version with scaffold



Technical Data UEZ ZM 800

Technical Data	UEZ ZM 800
Content mixer drum	850 l
Ready-made mixture (Fireproof compounds depending on spec. weight)	600 - 800 l
Discharge height	750 mm (variable)
Mixer	4-arm mixing technology 38 rpm
Motor	22 kW / 400 V / 63 A
Electricals	Control switch cabinet with 63 A connector
Accessories	Dust cover for drum Water dosing
Safety	Automatic shutdown when safety grill is opened Discharging protection CE certified
Dimensions	L 1,800 mm W 1,400 mm H 1,600 mm
Weight	1,200 kg

Subject to technical changes.



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