



Jet Mix

The Universal Compulsory Mixer

**80 ltr.
mixture**



**230 Volt
and
400 Volt**

Indispensable help to stuccoers, tilers, masons, painters and concrete refurbishers

TECHNICAL DETAILS

| | |
|--|--|
| Capacity: | Mixing drum 140 l |
| Ready mix: | Depending on consistency approx. 80 Liter |
| Grain: | 6 mm (design with flat slide) 16 mm (design with segmental slide) |
| Mixing apparatus: | Universal UEZ 3-arm mixing technique with wall wiper for max. 8 mm grain reinforced mixer with wall wiper and turbo cyclone as accessory equipment. 16 mm grain in connection with segmental discharge slide and threephase motor 2.2 kW 380 V. |
| Speed: | Mixing apparatus 58 rpm |
| Motor: | 230 V, A. C. 2.0 kW 3 phases A. C. 400 V, 2.2 kW Maintenance-free geared motor |
| Electrics: | 230 V with motor-protection switch 400 V motor-protection switch with pre-selection of sense of rotation. |
| Design: | Mobile with solid rubber tyres, variable height, ZM 80 of broad design |
| Safety equipment: | Automatic switch off when opening the equipment: protective grate, further protective equipment CE and GS approved. |
| Maße: | L 800 mm, W 700 mm, H 1050 mm |
| Weight: | 108 kg |
| Reserve made to technical modifications. | |

Acoustic plasters · refurbishing plasters · ready and bonding plasters · spray plasters · bonding agents complete heat insulation · cast plaster floors dispersions · all kinds of mortar · epoxy resins refurbishing mortar · a.s.o.

The UEZ Universal Compulsory Mixer JET MIX assures the steady high mixing quality prescribed by the manufacturers of the materials. JET MIX is available with a flat slide for grains up to 8 mm or with a segmental slide for grains up to 16 mm. This depends on requirements. UEZ 3-arms mixing technique assures thorough and homogeneous mixing. Some specially adjusted mixing tools have been developed for the various materials to be treated.

The drum is to be filled easily and safely through the protective grate. The mixing process can be well watched as the mixing drum is accessible. Even during mixing, you may add easily some other materials. Discharge through a slide on the bottom of the drum can be dosed.

JET MIX is of sturdy, compact design – well suitable for severe site operation.



Example: The JET MIX of broad design with turbo mixer is the very ideal mixer for concrete refurbishment. The mixer of variable height may just be put above the pump and discharged directly into the funnel.

UEZ MISCHTECHNIK GMBH
 Röntgenstraße 5-7 · D-73730 Esslingen
 Phone ++49 - 711/31 80 971 u. 316 11 04
 Fax ++49 - 711/31 80 268
 internet: www.uez-mischer.de
 e-mail: info@uez-mischer.de