

Mini-Mix Jet

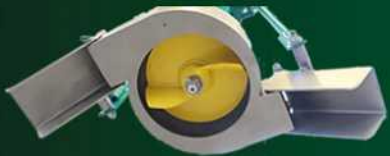
Force-neutrally by diagonal, double stirring jet stream

It achieves considerably more power from the point of application. Stirring distances of 5 to 10 m in opposite directions are possible depending on the substrate.



Stirrer housing rotatable (patent)

The stirring beam is controlled in all directions and gives a large radius from the point of application



Flap control



One device for every application

Minimum dimensions gap/openings

Mini-Mix-S: 17mm gap width; 210mm slot length

Mini-Mix-R: 23mm gap width; 210mm slot length

Mini-Mix-JET: 300mm width; 300mm length

Easy sword changing between pig sword, cattle sword and Jet system



Mini-Mix-Jet

Mini-Mix R/S

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Quality features

Special drive motors
5.5 / 7.5 / 9.2 or 11 kW
With star-delta switch, with motor protection and undervoltage release.

- with thermal winding protection
- with special switch axle seal
- with reinforced bearings and bearing seats
- with both sides more special motor seals



All mixers are standard in the sword lengths 0,7 m / 1,0m / 1,3m /



Can be equipped individually

Standard

Water connection



Sword/Propeller lock



The 360 ° swivel allows a shift in focus of the motor for transport



Adjustabel by hand winch

Special equipment

BRAND Safety-Cart-Brake (patent) for safe and ergonomic setting and moving of the mixer



Castor wheel set for handy alignment of long mixers



Sword cover as winding protection



Jet-System different assembling

BMM 110 Jet 20 K
Specially with 2 Meter sword



BMM 110 Jet 10 P
Inclusive Pump



BMM 92 Jet 10 K
with castor wheels



Where other mixing and pumping techniques fail, the Mini-Mix starts

All devices in acid-resistant powder coating and with lateral tilting by a full 360 ° (patent)