

GYROSCOPIC MIXER

pot colours in offset printing inks

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Silver /-alumnium pages Cosmetic products Ceramic / glass paints



For high-viscous materials

Developed for perfect mixing results with high viscosities in even small containers.

High speed mixing

Speed and time parameters can be adjusted in line with material's requirements.

High level process reliability

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Complete homogenisation of components in closed containers; under standardised mixing conditions.



G E R M A N Y

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Small containers

Medium-sized containers

Large containers



Features

- Special solution for optimum homogenisation of offset printing inks in 1 kg – 12.5 kg containers
- Clean working environment due to mixing in closed containers
- Smooth-running and sturdy even at 600 rpm
- Powerful drive and robust mixing unit for reliable and effective operation
- Pull-out clamping plate for convenient loading
- High-quality components for reliable operation and low service requirements
- Suitable for metal and plastic containers
- When mixing offset ink in metal containers, we recommend using a vacuum sealer to ensure complete tightness.
- When using plastic containers, the use of a support ring is necessary for complete tightness.

MIXING GUIDE				
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Container	
Max. mixing weight	1 - 12.5 kg
Container height	90 – 300 mm
Max. container diameter	300 mm
Container type	round / metal / plastic
Multiple containers at the same time	no
Performance	
Power supply	230 V / 50 Hz (110 V / 60 Hz optional)
Motor output	1.5 kW
Max. speed	600 rpm (programmable)
Recommended mixed throughput	universal
OPERATION	
Mixing times	3 programmable times
Clamping pressure	automatic - depending on 3 selectable containers hights
Door option	Manual sliding door
Loading type	Manual pull-out clamping plate
Clamping plate / loading height	485 mm (+15 mm)
Can be combined with roller conveyor	no
Shipping and installation	
Machine dimensions (W x D x H)	777 x 820 x 1110 mm
Machine weight	190 kg
Shipping dimensions (W x D x H)	800 x 1200 x 1300 mm
Shipping weight	220 kg
Transport rollers	yes
Installation	adjustable 4-foot installation