







Features

Installation

- High level of reliability due to robust mixing unit. Installed in over 10,000 mixers.
- Smooth-running, even with large and heavy containers.
- Particularly kind to containers due to biaxial mixing process, even for highly viscous materials.
- Powerful drive unit and drive elements for reliable and effective operation.
- Space-saving, fully automatic sliding door.
- Reliable operation and low servicing requirements due to high-quality components.
- Automatic handle fixation system for fastest loading and unloading.
- Mixer is designed to be operated only in combination with a roller conveyor.

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Technical data CONTAINER Max. mixing weight 50 kg 35 kg Rec. continuous working weight 130 - 445 mm Container height Max. container diameter 365 mm round / oval / metal / plastic Container type yes (only with closed centring ring) Multiple containers at the same time PERFORMANCE 230 V / 50 Hz (110 V / 60 Hz optional) Power supply 1.5 kW Motor output Max. speed 140 rpm (programmable) Rec. mixed throughput high - very high **OPERATION Collomix GmbH** Mixing times 3 programmable times Daimlerstraße 9 Door option automatic sliding door 85080 Gaimersheim Loading type Push & slide Clamping plate / loading height 435 mm (+20 mm); with base frame up to 850 mm Germany Can be combined with roller conveyor obligatory **?:** +49 (0) 8458 / 32 98 0 SHIPPING AND INSTALLATION : +49 (0) 8458 / 32 98 30 850 x 865 x 1168 mm Machine dimensions (W x D x H) info@collomix.de Machine weight 227 kg Shipping dimensions (W x D x H) 1000 x 1000 x 1310 mm www.collomix.com Shipping weight 267 kg Transport rollers adjustable 4-foot installation