

MIXER – MSA150

Mixer is designed for homogenizing samples of dry powder materials. It consists of a robust metal cylindrical vessel, a motor with a gearbox, pneumatically operated drain hole in the bottom of the mixer and a pneumatically controlled volumetric doser.

Feeding into the mixer is carried out through the hole in the top of the mixer. Sample is taken by means of the volumetric doser.

Mixer is suitable for sampling systems with manual or automatic control.



TECHNICAL DATA

Material of sample	powder material, non-sticky
granularity	max. 1mm
maximal temperature	150°C
Mixer content	25 / 15 l (total / working)
Sample input	tube DN70
Sample output	tube DN100
Dosed sample volume	130 cm ³ (optionally other)
Power supply	3 x 400V, 0.37kW
Compressed air	0.4 – 0.6MPa, dry, oil-free
Mixer speed	14 rpm
Weight	ca 52kg

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