

**MIXER of refractories HMZ-60/HMZ-60f**


The mixer has separate drive for blade and for the mixing vessel. The blade is positioned eccentrically with respect to the container, here is the possibility of adjusting the technological gap between the blades and the bottom and wall of the container in the range of 2-20 mm. Control electronics panel is located on the side stand. It contains start and stop individual drives, central stop and main switch.

Type HMZ-60f is accompanied by a frequency converter (2 pieces) for a shovel and vessel, which continuously regulate the speed of the blade and receptacle in a selected ratio. Shovel can be controlled in the range of 15-180 rpm and a vessel in the range of 5 to 60 rpm.

<b>Technical data:</b>		<b>HMZ- 60</b>
Dimensions	A x B x H	950 x 1 025 x 1 250 mm
The speed of the blades		138 RPM
Speed of the vessel		46 RPM
The volume of the mixing vessel		60 litres
The volume of the stirred mixture		up to 40 litres
Mass		225 kg
Input power		6,2 kW
Voltage		3 x 400/ 50 Hz

<b>Technical data:</b>	<b>HMZ- 60f</b>
Dimensions A x B x H	950 x 1 025 x 1 280 mm
The speed of the blades	15 - 180 RPM
Speed of the vessel	5 - 60 RPM
The volume of the mixing vessel	60 litres
The volume of the stirred mixture	up to 40 litres
Mass	245 kg
Input power	6,2 kW
Voltage	3 x 400/ 50 Hz