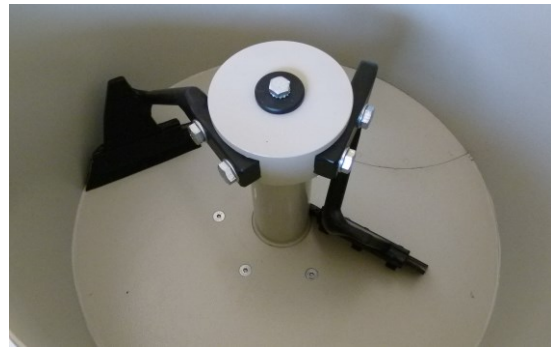


## **HORIZONTAL MIXER FOR CONCRETE MIXTURES HMB -35**



The mixer is designed for preparation of concrete mixes and mortars in a volume of 35 l in the field of building materials laboratories and common building practice. The drive unit is positioned in the lower part of the frame, the upper portion is fixed mixing vessel with a volume of 70 litres. In centre of the container is holder with two mixing blades. Blades have interchangeable rubber fittings and they rotates in the unloaded conditions with speed 45 RPM. The stirred mixture is discharged by opening segment at the bottom of the vessel. To facilitate handling of the mixer are mounted on the frame casters, and on the frame handle.

<b>Technical data:</b>	<b>HMB - 35</b>
Dimensions A x B x H	920 x 630 x 960 mm
Speed of the blades	45 RPM
Volume of the mixing vessel	70 litres
Volume of the mixture	up to 35 litres
Mass	105 kg
Input	1,2 kW
Voltage	3 x 400 V / 50 Hz

## **HORIZONTAL MIXER FOR CONCRETE MIXTURES 35f**



Blades of mixer HMB 35f rotates in the unloaded conditions with speed 20 to 100 RPM – this speed is adjustable by knob on the control panel. The stirred mixture is discharged by opening segment at the bottom of the vessel. To facilitate handling of the mixer are mounted on the frame casters, and on the frame handle.

<b>Technical data:</b>	<b>HMB – 35 f</b>
Dimensions A x B x H	920 x 630 x 960 mm
Speed of the blades	20 - 80 RPM
Volume of the mixing vessel	70 litres
Volume of the mixture	up to 35 litres
Mass	110 kg
Input	1,5 kW
Voltage	3 x 400 V / 50 Hz

