

Multi-Axle Rotating Mixer, Hecht-ASSISTENT CE

Multi-axle rotating mixer with 5 synchronous turning, eccentric bearings

The 5 synchronous bearings are designed to form a synchronous rotating surface for sample bottles etc. At the same time as being rotated around their longitudinal axis the bottles are rocked back and forth along their bearing surface.

These units are designed specially for the uniform mixing of examination samples (e.g. whole blood) for haematological determinations and for the gentle mixing of other cell suspensions. They also prevent the sedimentation of samples (dispersions) of all kinds, e.g. paints, lacquers, oils, cosmetics etc.

Technical data:

External W × H × D: 180 × 95 × 430 mm
Roller length: 330 mm
Power supply: 230 V~, 50 Hz
with connecting cable and earthing-pin plug
Speed: 36 rpm

Article	Order No.
Multi-axle rotating mixer with 5 rollers	52 18 00348

