

Overhead Shaker MZ40, Zefa

The overhead shaker MZ40 is made of solid aluminum and stainless steel and allows for simultaneous treatment of up to 40 samples. Each of the four levels of the MZ40 is equipped with 10 locking devices and a snap-action mechanism matching the size of your bottle or vessel. The samples are treated at 122 Nm shaft power constantly at four revolutions per minute. A speed regulator extendable to 1 to 16 rpm is available as an option. A transparent front screen prevents the user from reaching into the machine while the unit is running: When the screen is raised, the unit stops immediately. While the screen is raised, the platform can be moved at the push of a button. Pursuant to the EU Directive „Deutsches Einheitsverfahren zur Wasser-, Abwasser- und Schlammuntersuchung – Bestimmung der Eluierbarkeit mit Wasser“ (German standard methods for the examination of water, waste water and sludge – determination of leachability with water). Bottles/vessels are not comprised in the delivery.

- Large robust unit made of seawater-proof aluminium and stainless steel for overhead shaking of sediment and leachate bottles and other vessels
- Capacity for max. 40 bottles or vessels of up to 2,000 ml
- Speed permanently set to 4 rpm (can be extended to variable speeds as an option)
- Sizes (WxDxH) 1450 x 820 x 800 mm
- 122 Nm shaft power
- Wattage 220 Watt, power consumption 400V/50-60 Hz

Article	Order No.
Overhead shaker MZ40	10 83 23318
Surcharge for variable speed 1 to 16 revolutions per minute	10 83 23319
Stacking frame for placing one unit of top of another	10 83 23320



ZEFA

