

Mixer Metos Gigamix TB002 460-500 V.V variable speed



Product information

SKU	4248062
Product name	Mixer Metos Gigamix TB002 460-500 V.V variable speed
Dimensions	600 × 1600 × 1170-1460/1995 mm
Weight	82,000 kg
Capacity	100-400 litres
Technical information	400 V, 2,2 kW, 3NPE, 50 Hz

Description

Metos Gigamix TB002 460-500 V.V is designed to mix, purée and whisk large quantities of ingredients. It is easy to use, ergonomic and convenient to transfer to where it is needed.

Thanks to its powerful 2.2 kW motor and the variety of mixing tools, the mixer is able to purée, emulsify, crush, mash and mix different cooked and uncooked ingredients to make root vegetable purées, soups, tomato sauces, pancake batter and other foods. Stepless speed control 2500...4000 rpm as a standard. The capacity is 100-400 litres depending on the ingredient and the mixing tool. The package includes a 570 mm shaft with Ø280 mm head.

Metos Gigamix TB002 460-500 V.V is fitted with a foot actuated height adjustment mechanism. The frame can be adjusted between 1170... 1460 mm allowing the mixing tool to operate at 500...790 mm from the floor. The



frame and the shaft are 680 mm apart, which makes the mixer extremely efficient and easy to use. The bar and the shaft turn 45° upwards making the shaft easy to place even in tall bowls. When not in use, the bar can be turned 90° downwards for space-efficient storage (600x950x1700/1990).

The mixer is fitted with castors and thus easy to manoeuvre. Two of the castors are lockable and keep the unit firmly in place. The stainless-steel structure makes the mixer easy to keep clean.

Metos Gigamix TB002 460-500 V.V is designed for 150-400 litre Metos cooking kettles with a stirrer and 40-400 litre Metos kettles without a stirrer. To select the correct mixer model, check the height of the kettle bottom from floor before placing your order. Compatibility with other brands should be verified from our sales department.

- stepless speed control 2500...4000 rpm
- capacity 100-400 l depending on ingredients and mixing tool
- powerful 2.2 kW motor
- shaft length 570 mm, head Ø280 mm
- foot actuated height adjustment
- adjustable frame height 1170...1460 mm
- mixer tool 500...790 mm from floor
- distance from frame to shaft 680 mm
- bar and mixing shaft turn 45° upwards
- storage with bar turned 90° downwards
- Ø120 castors, two of which are lockable
- stainless-steel

DELIVERY INCLUDES:

- mixer tool

ACCESSORIES (subject to separate order):

- blender tool
- whisk
- potato masher