



CODE **GT1541**
MODEL **VMN-0,5**
TOTAL CAPACITY **0,5 LITERS**
CAPACITY **0,250 LITERS**
EXTERNAL DIMENSIONS: **415x400x315**
POWER **80 W**
WEIGHT **13 Kg**

CODE **GT1542**
MODEL **VM-1**
CAPACITY **0,5 LITERS**
TOTAL CAPACITY **1 LITER**
EXTERNAL DIMENSIONS: **415x400x315**
POWER **80 W**
WEIGHT **14 Kg**

CODE **GT1543**
MODEL **VM-2**
TOTAL CAPACITY **2 LITERS**
USABLE CAPACITY **1 LITER**
EXTERNAL DIMENSIONS: **415x400x445**
POWER **80 W**
WEIGHT **16 Kg**

CODE **GT1544**
MODEL **VM-4**
TOTAL CAPACITY **4 LITERS**
CAPACITY **2 LITERS**
EXTERNAL DIMENSIONS: **500x400x605**
POWER **80 W**
WEIGHT **18 Kg**

CODE **GT1545**
MODEL **VM-8**
TOTAL CAPACITY **8 LITERS**
CAPACITY **4 LITERS**
EXTERNAL DIMENSIONS: **600x400x700**
POWER **0,18 kW**
WEIGHT **20 Kg**

V - MIXER

DESCRIPTION

The V-MIXER shaped laboratory are suitable for homogenizing products in granules and powder in ceramics, chemical, pharmaceutical, food industry. Consists of two tubes with lids V in silicone and a gate valve to discharge the material worked. Through a mechanical transmission, the product within these tubes V rotates 360 ° to achieve a uniform mixing. The tubes are designed to V without corners to facilitate the sliding of the product inside. Both inner and outer sides of the tubes in V are in stainless steel AISI-304 mirror polished (on request at time of order may also be constructed of stainless steel AISI-316). Composed by a motor, timer, start / stop switch and safety device against short-circuit. The capacity utilization is approximately 50% of the total volume. Available in 0,5 - 1 - 2 - 4 - 8 lt

TECHNICAL SPECIFICATIONS

- V-Mixer body entirely in AISI-304
- Gearmotor
- Switch ON-OFF
- Timer 0 - 60 min
- Volt.: 220 -240 Volt . 50/60 hz single phase

EQUIPMENT

- Electric cable supply
- N° 2 silicon cover