

Polyquick 260, also suitable for extra large articulators



Self-explanatory symbols, fast and easy operation

MADE IN GERMANY

Wassermann is a medium-sized, owner-operated company with head office in Hamburg. We design and produce high-quality technical devices in Germany. Our main users are dental laboratories, dental clinics and various industrial areas worldwide

Why a Wassermann product?

Wassermann products are manufactured from high-quality materials and the proportion of plastics used is intentionally kept as low as possible. Our devices are known for their suitability for daily use, functionality and longevity. As a result, the users place high levels of trust in the Wassermann brand. We feel it is our duty to support our customers on a daily basis when it comes to safety, service and productivity. Technological perfection, optimum quality and especially

sustainability are the benchmarks we set. Thanks to the combination of these values. the family-owned company, since its establishment in 1927, has gained worldwide recognition as a manufacturer of high-quality products.





Further information are available on our website at www.wassermann.hamburg

Your Dental Dealer







Pressure Polymerisation Unit and Compactor



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Combination Automat Polyquick 260

Pressure Polymerisation Unit and Compactor

The **Polyquick 260** is a pressure polymerisation unit for hot and cold polymerisation of plastics. It can be set to a maximum temperature of 105°C and the polymerisation pressure can be adjusted to a maximum of 5 bar. In automatic mode, the polymerisation time can be preselected up to 99 hours. It has a particularly large pressure pot volume and can hence also accommodate extra large articulators or up to 6 brass flasks including clamp. A touch screen and the newly developed control panel allow the user to set the relevant parameters quickly and easily using self-explanatory symbols. The Polyquick 260 can also be used as a pressure compactor without heating.

Major Features

- Compact table-top unit for pressure polymerisation up to 105°C in a water bath
- Up to three individually configurable polymerisation stages
- The automat can also be operated as a pressure compactor
- Rapid draining: Prompt switch between the two modes
- Separate menu for each mode
- Intelligent workflow preset by the software helps the user to ensure operational safety
- Remaining time displayed to the second
- Powerful, electronically regulated heating for optimal water temperature
- Very large capacity Ø 240 mm, usable depth 160 mm
- Pressure relief valve for protection in case of malfunction (7 bar)
- Engraving in container indicating max. water level
- Time and cost saving due to thermal insulation
- Low maintenance, easy to service
- Included in delivery:

Flask bracket support Compressed air hose, 2 m Discharge hose, 2 m Hose clip Ø 12-20 x 9

Accessories	ltem no.
Flask bracket support	170414
Compressed air hose per meter	320026
Discharge hose per meter	320031
On request: flask basket as special accessory	

Polyguick 260	ltem no. 170993
Voltage	220-240 V / 50/60 Hz
Power consumption	4.3 A
Output	1100 W
WxHxD	421 x 437 x 485 mm
Weight	36.8 kg
Sound level	≤ 70 dB (A)
Compressed air connection	min. 2 bar
Operating pressure	max. 5 bar
Pressure chamber	Ø 240 mm, depth 175 mm (usable depth 160 mm)



Other voltages on request · Technical changes reserved · 2018/03