

Specialist trade: New product announcement RS wash



The growing importance of 3D printing in the dental world goes hand in hand with the continuous improvement of the post-processing equipment required for the end-to-end process chain up to the ready-to-use 3D object. Once the printing process is completed, the printed dental product must first undergo a cleaning process and then a final curing process.

The RS wash cleaning unit enables innovative, cost-effective and accurately fitting dental products and provides safety and

speed throughout the entire production process:

- // Fully automatic cleaning unit that removes sticky resin residues from 3D-printed objects in approx. 6-8 minutes
- // Two-step cleaning: main wash and final rinsing including final drying
- // Reduced consumption of cleaning agents through efficient automation
- // Activated carbon filter for less odour
- // Easy changing of liquids
- // Final drying included
- // WLAN for easy updates and remote maintenance function
- // Effective computer-controlled detergent use
- // Replaceable liquid container (plug-in system)

Technical data:

- // Tension: 24 volts
- // Power: 120 watts
- // Dimensions: 230 x 270 x 450 mm (H x W x D)
- // Volume: 130 x 75 x 60 mm (H x W x D)
- // Network compatibility: WLAN/LAN
- // Touch panel: 5,8"

Item number and availability:

- // 6536.1
- // from 01 April 2021

Matching products:

- // IMPRIMO Cleaning Liquid