



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



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Puna II



Fine Blasting Unit



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Fine Blasting Unit **Puna II**

Sand-blasting, roughening or polishing in the premium compact class! The **Puna II** fine blasting unit with two tanks enables you to work extremely efficiently and quickly, reliable for many years. It can be used with all common blasting materials and grain sizes for surface finishing. The specialist also impresses thanks to its low consumption of blasting material - and it is not a matter of course in its class.

We recommend the use of Wassermann blasting materials and our low-pressure suction units **SG-10**, **SG-1/1** and **SG-1/2 D**. PVC-hose Ø 75 mm, various lengths available, see flyer "Accessories for suction technology".

Precise working pressure of 0.8–6 bar with pressure gauge control

Blasting material tanks made of metal, high quality construction

Optimum workspace illumination, protected LED lamp

With plug socket, e.g. for a suction unit

Simple cleaning due to stay-clean surfaces: High quality stainless steel and robust plastic powder coating

Easy choice of the desired blasting material by using the selection switch for colour circuit settings

Air inlet membrane: If needed cut in the rubber vertically and horizontally to achieve an optimum exhaust air stream into the vent of the connected suction unit



Major Features

- Compact fine blasting unit for daily use at laboratories even in the smallest space
- Easy operation by foot pedal
- Comfortably to handle with ergonomically shaped handpieces
- Noticeable low consumption of blasting material due to the Wassermann air mix system
- High hygiene standard because of changeable sleeves
- Special particularly durable hoses
- Convenient colour coding system
- Specially coated safety screen for ideal visibility
- Designed for long durability
- **Included in delivery:**

Puna II incl. 2 fine blasting nozzles: 0.8 (blue), 1.2 (red)
Compressed air hose, 2 m
592012 Supply line 3 core with angle plug
(Delivered only on request: 592011 Supply line 3 core US 13 A)

Accessories	Item no.
Extractor nozzle Ø 40 mm exterior	143385
Extractor nozzle Ø 50 mm exterior	190286
Compressed air hose per meter	320026
Spare fine blasting nozzle 0.6 mm	190550
Spare fine blasting nozzle 0.8 mm	190551
Spare fine blasting nozzle 1.2 mm	190552

Puna II	Item no. 190885
Voltage	100–240 V / 50/60 Hz
Power consumption	0.2 A
Plug socket power consumption	max. 8 A
Output	50 W
W x H x D	384 x 350 x 472 mm
Weight	11 kg
Sound level	≤ 70 dB (A)
Tank capacity	420 cm ³
Compressed air connection	3–6 bar
Working pressure	0.8–6 bar
Extractor nozzle	Ø 75 mm exterior