

# Basic quattro

## Fine sandblasting unit

Professional fine sandblasting unit with 2-4 blasting tanks.

### Advantages

- Great cost efficiency through special mixing chamber technology (Venturi-Principle).
- Easy to clean hand and object with the integrated jet nozzle.
- Large sandblasting chamber (20 l) allows maximum freedom of movement.

### Details

- Precise sandblasting due to excellent illumination of the sandblasting chamber with LED technology.
- Good, long-lasting visibility of the objects through silicone-coated glass panel (10x longer service life).



tool included



perfect view



Upgrade to up to 4 tanks covers all sandblasting operations in the laboratory

### Technical data

Permissible mains voltage	220–240 V   100–120 V
Permissible mains frequency	50/60 Hz
Working pressure	1–6 bar // 14.5–87 psi
Max. connection pressure	6–8 bar // 87–116 psi
Air consumption	98 l/min (6 bar) // 3.46 cfm (87 psi)
Intensity of lighting	4800 lx
Lamp power	16 W
Dimensions (W x H x D) (1-2 tank version)	395 x 285 x 460 mm // 15.6 x 11.2 x 18.1"
Dimensions (W x H x D) (3-4 tank version)	395 x 285 x 560 mm // 15.6 x 11.2 x 22.0"
Tank capacity	1000 ml // 34 fl.oz.
Number of tanks	2–4
Blasting chamber volume	20 l // 5.3 gal
Weight (empty, 2-tanks)	~8,9 kg // ~19.6 lbs

### Ordering information

Basic quattro, 25–70 µm / 70–250 µm, 220–240 V	No. 29580000
Basic quattro, 25–70 µm / 70–250 µm, 100–120 V	No. 29581000
Additional tank, 25–70 µm, 1 x 25–70 µm, incl. nozzle 0.8 mm	No. 29580050
Additional tank, 70–250 µm, 1 x 70–250 µm, incl. nozzle 1.2 mm	No. 29580250
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