

A1067S PRESSURE BLASTER



Product group
Main features

Microblasting units without working chamber for Dental Cabinet

- ⇒ Extremely small in size, but large capacity
- ⇒ 1 abrasive, only
- ⇒ EASY – new injection system ensuring limited abrasive consumption, uniform and steady abrasive proportioning
- ⇒ Foot-control
- ⇒ Filter, pressure reducer and pressure gauge
- ⇒ Highest operating precision
- ⇒ Extremely powerful
- ⇒ Handy microprojectors with highly flexible pipe for a more comfortable work

Blasting functions

1 microjet

Nozzles

1 Ø 0,8 mm (Ø 0,5 / 1,2 / 1,5 / 2,0 upon request)

Disposable abrasives for use in the containers

AL203150 (95µ) - **AL203180** (85µ) – **MICROBLAST** 90µ

Upon request, replacing both the spraying nozzle and the abrasive proportioning nozzle: **AL20360** (250µ) - **AL203120** (105µ) - **AL203270** (50µ) **MICROFINE** 55µ

Abrasives **NOT** to be used inside the containers

Any **CORUNDUM** - **OROBLAST** 200µ

Abrasive capacity inside the disposable containers

800 g ALUMINIUM OXIDE or FINE GLASSBEADS

Working pressure

2 - 6 BAR (28 – 86 PSI) for microblasting

Air consumption for microblasting

16 liters per minute at 2 BAR - 30 liters per minute at 4 BAR

Voltage

N. A.

Absorption

N. A.

Width

180 mm + necessary room for the connections

Depth

100 mm

Height

390 mm

Net weight

3,0 Kg

Biggest size of the piece to be treated

N. A.