

A1076SD Additional MODULO for IDEA & IDEA PRO D.O.S. D.O.S. (Dry Oxide System) Dentalfarm Patent

Product group	Microblasting tank to be installed on a sandblaster
Main features	⇒ 1 abrasive ⇒ Container featuring the abrasive DOS drying system (50°C) ⇒ New injection technology assuring good flowability, instant stop of the blasting jet and steady abrasive jet ⇒ Microprojector innovative design featuring very soft and flexible pipe to ensure maximum ergonomics ⇒ Simple to install
Blasting functions	1 microblasting jet
Nozzles	1 Ø 0,8 mm (Ø 0,5 / 1,2 /1,5 /2,0 available upon request)
Disposable abrasives to be filled in the tanks	AL2O3150 (95µ) - AL2O3180 (85µ) – MICROBLAST 90µ Only provided the nozzle is replaced: AL2O360 (250µ) - AL2O3120 (105µ) - AL2O3270 (50µ) MICROFINE 55µ
Abrasives NOT to be used	All types of CORUNDUM – OROBLAST 200µ
Quantity of disposable abrasive in the tanks	1000 g ALUMINIUM OXIDE or MICROBEADS
Working pressure	2 - 6 BAR (92 - 870 PSI) for microblasting
Air consumption for microblasting	16 liters per minute at 2 BAR - 30 liters per minute at 4 BAR
Feeding Voltage	230 v A.C.
Electric absorption	40 W
Overall dimension	Not exceeding the total volume of the sandblaster
Net weight	1,0 Kg

