

# SUPER A1

Premium line

## Why choose Super A1

- To mill completely free or totally controlled.
- To save time and therefore to reduce the costs.
- To easily approach the workings required by the prosthetic guided implant surgery.

## Included accessories

- Dedicated electrical micromotor (induction micromotor optional)
- Digital electronic feeder
- Magnetic mechanical model holder
- Electrical pedal
- Complete porta-chuck nut  $\varnothing$  2,35 mm
- Complete porta-chuck nut  $\varnothing$  3 mm
- Collet adapter for  $\varnothing$  1,6 mm burs
- Ergonomic handgrip
- Universal mandrel
- Slideways oil

## Optional

- Air Pack for bur cooling
- Accessories holder with halogen spotlight
- Crown led
- Burs holder Ring
- Ergonomic hangrip Finger



An optional Air Pack for the bur cooling is available



## Quality details



### Micrometric adjustment

Devices allowing the micrometric control of the working to be done.



### Adjustable working plane

Levelling devices to make the right angular survey according to the DGT system.



### Drill sensitive lever

To easily carry out all drilling procedures.



### Magnetic mechanical model holder

It allows to fix and lock many different kinds of models and to work without using any transfer technique. A permanent magnet grants the fixing to the working base.

## Super A1 - Premium line

SA1 is a precision milling machine with double-joint movable arm of an exceptional and steady guide. Provided with vertical stop and guide to realize holes, channels, chamfers and interlocks. It is furnished with all the main items to do milling, attach-

ments assembly and surveying. Furnished with **electrical micromotor**, **digital electronic feeder** with adjustable speed and **pedal**, **model holder** and incorporated **mandrel for attachments assembly and surveying**.

### Worked materials

Wax	★ ★
Resin	★ ★
Precious alloys	★ ★ ★
Non precious alloys	★ ★ ★ ★
Titanium	★ ★ ★ ★
Implants	★ ★ ★ ★
Zirconia	★ ★ (with optional STONE set)

### Technical data

	Machine	Electronic feeder
Dimensions (mm)	210x300x360(440)	195x190x80
Weight (kg)	13	3
Vertical range H max/h min/stroke (mm)	235/0/38(28)	
Micromotor		
Speed (rpm)	1.500÷27.000	
Pressure (bar)	3÷4 (only with Air Pack)	
Air consumption (l/min)	40 (only with Air Pack)	