

READY FOR
A CHANGE?

V586

THE MOST
RELIABLE
SOLUTION



SOLID DESIGN

SUPERB
ERGONOMIC
SOLUTION

ADVANCED
INTEGRATED
SYSTEM

FULL CONTROL
OF THE UNIT

ATTENTION TO
HYGIENE

V586 
VICTOR



cefla

Floor fixed unit

- The floor fixed unit provides exceptional stability
- Built to ensure the highest level of reliability
- The cast aluminium provides excellent mechanical properties of structural parts



SOLID DESIGN

INNOVATIVE ERGONOMIC SOLUTION
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Italian design and engineering

- No external tubing to junction box
- Only injection moulded plastic
- Innovative delivery system for doctor and assistant modules
- Every part designed with high attention to details



High performance chair with maximum comfort

- New patient chair with lifting capacity up to 190 kg
- Large seat and Synchronized movements for maximum patient comfort
- Anatomic seat with movement to the Trendelenburg position
- Armrests in cast aluminium: optional right-hand armrest



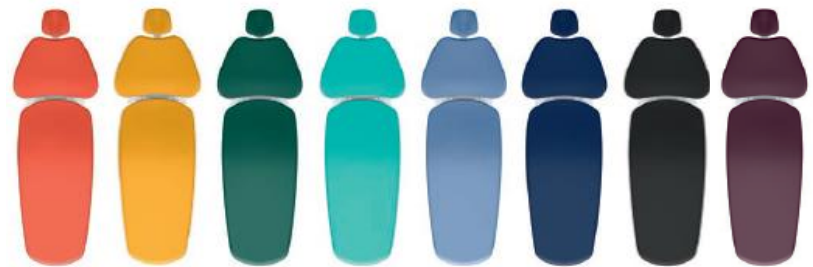
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High performance chair with maximum comfort

- Mechanical Double Articulate Headrest
- New seamless resistant standard upholstery
- The optional soft upholstery provides patient support for greater comfort, especially during long operations



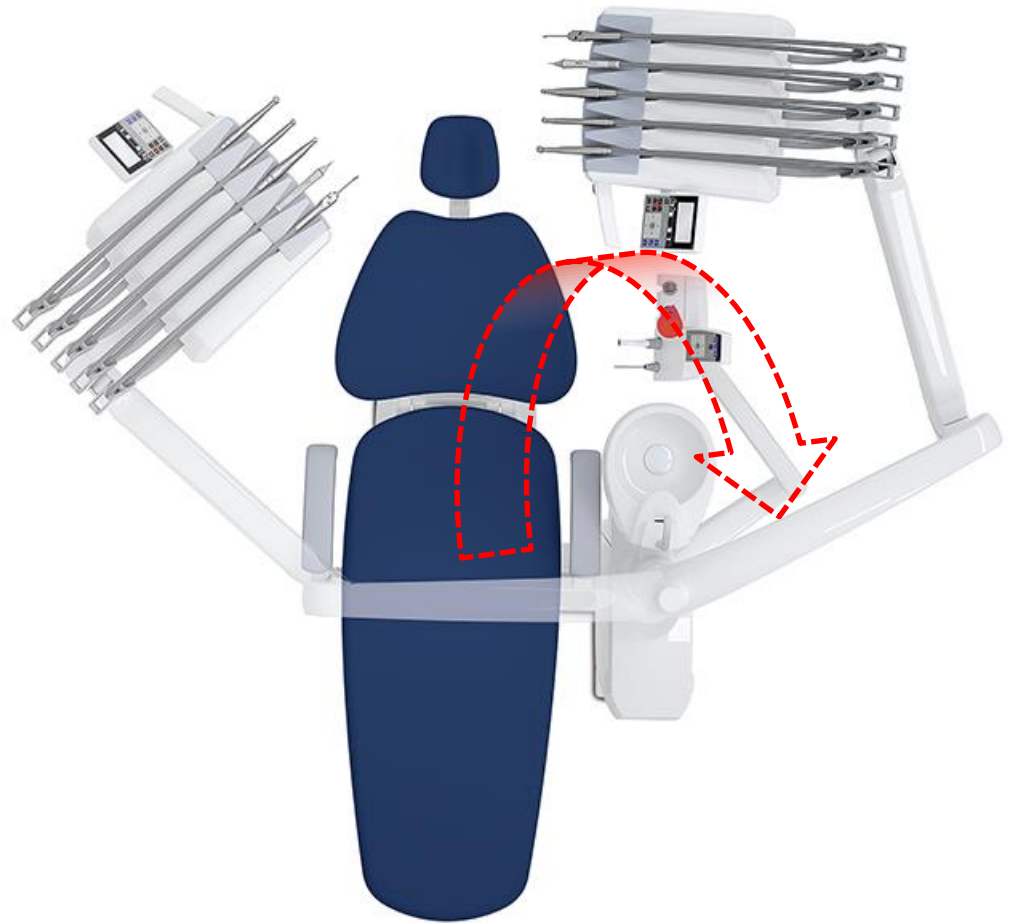
Compact

- The compactness of the dental unit makes it favourable to small environment
- Built around a unique vertical shaft acting as a central totem integrating the key mobile elements
- It provides an effective response to a growing market trend



Patented ergonomics

- Transthoracic rotation of the dentist's module arm allows to work from right and left hand with or without assistant
- Pneumatic brake allows effortless module control and perfectly stable positioning

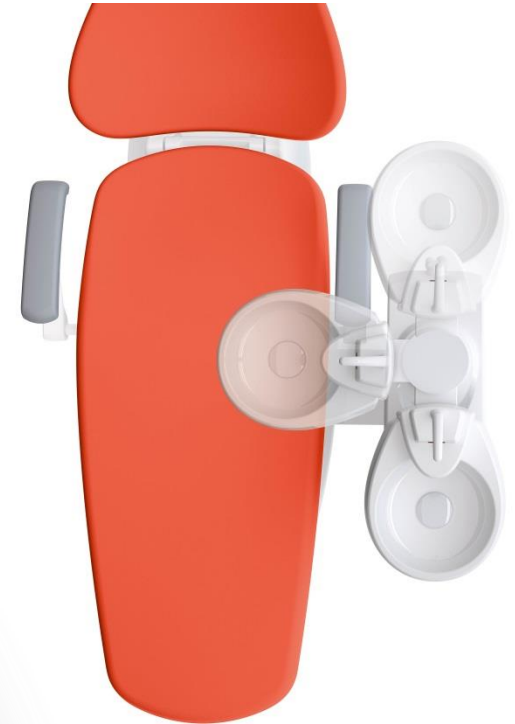


ERGONOMIC SOLUTION

ADVANCED INTEGRATED SYSTEM
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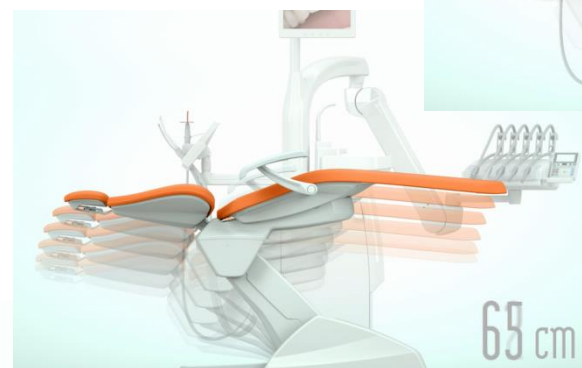
Flexibility of position for easy work

- 180° rotation of the bowl allows easy access to the assistant
- 3 axis-rotating LED operating lamp allows to better direct luminosity



Chair position

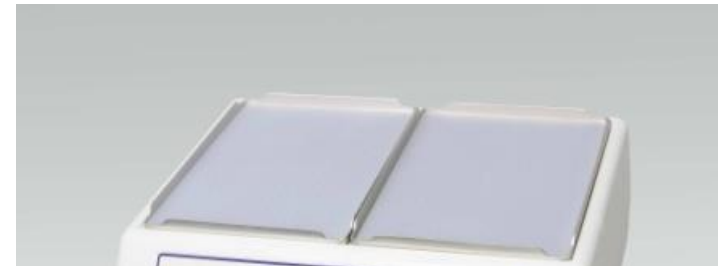
- Height excursion at the highest level in the market
- Adjustable to every operating position



- Chair fitted with extremely quiet DC motor

Hanging tubes

- Up to 5 instrument
- Interlocking for single selection
- Up to 3 rotating instrument
- Handle with pneumatic brake for delivery arm
- Adjustable at very low position for a comfortable use of the doctor
- Optional trays



Over the patient

- Up to 5 instrument
- Interlocking for single selection
- Up to 3 rotating instrument
- Handle with pneumatic brake for delivery arm



Over the patient

- Limited height of brackets
- Adjustable return power of bracket
- Excellent length of the cord
- Optional orientable and removable tray holder in STAINLESS steel



Assitant table

- Double articulated and height adjustable assistant module arm
- 4 instruments holders
- Removable cannula guide

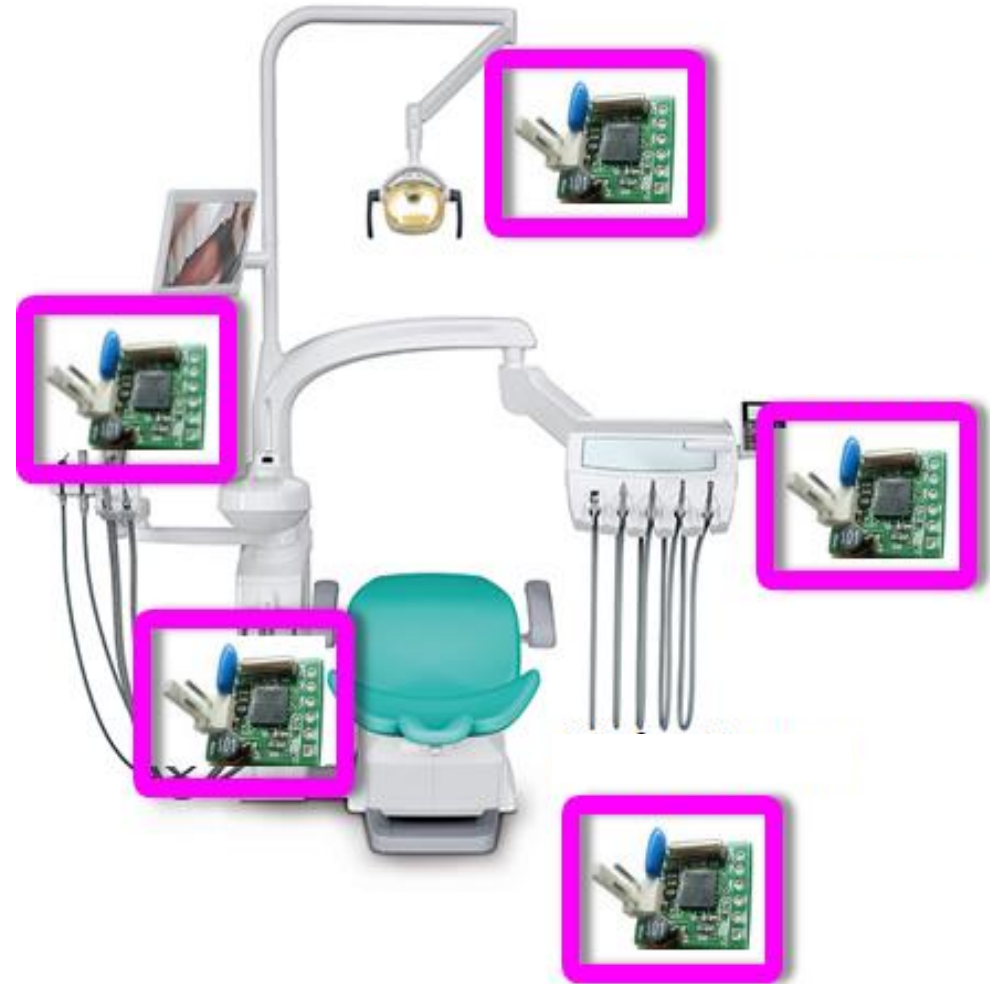


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Electronic system

- Completely developed in Italy
- Wide range of settings for operators' working programs



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Doctor table console

- Large easy to use Digital display
- Up to 5 operator programs
- 3 Working position programs
- Additional 2 programmable position
- Rinsing and Reset chair position programs
- Cup filling, Operating lamp OFF and bowl washing programmable with memorized chair movements
- Trendellemburg postition program

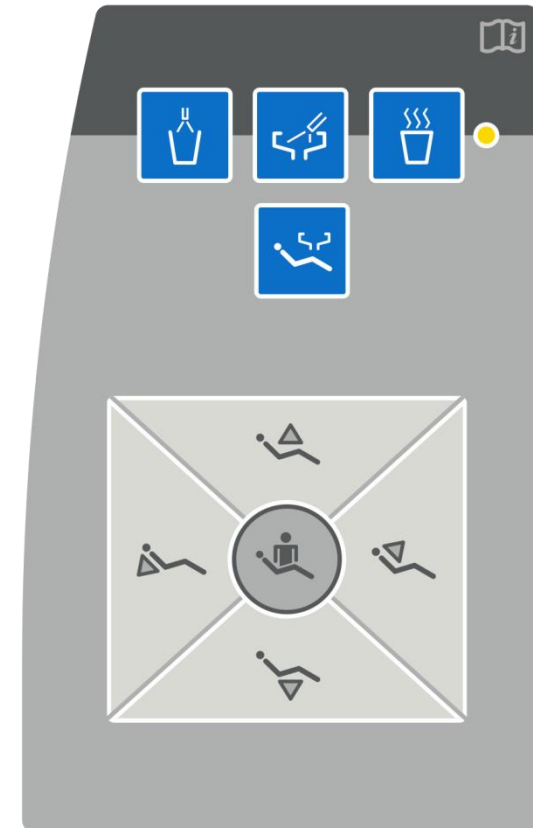


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Assistant table console

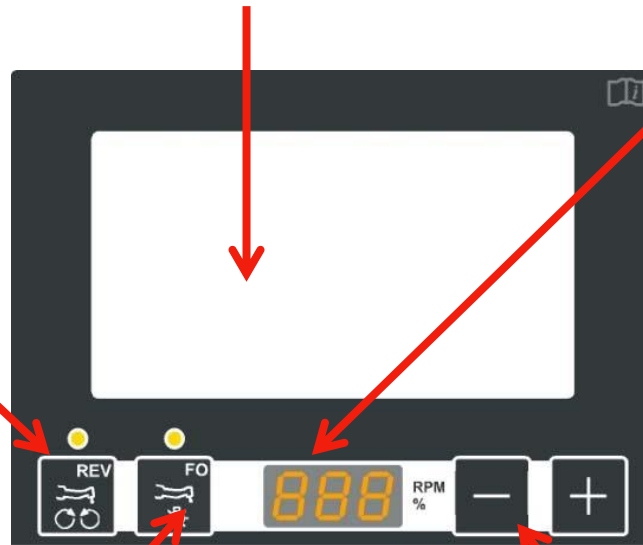
- Cup and bowl water delivery control
- Heater control
- Rinsing and Reset chair position programs
- Chair control



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- Reverse direction of micromotor rotation
- Xray viewer
- Control and monitor instrument working parameters
- Fiber optic light strength programmable for each instruments
- Adjustment of maximum micromotor speed and scaler power



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Made in Italy Electric Micromotor

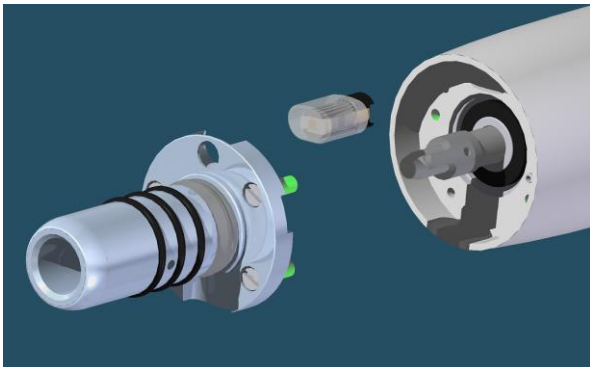
- High performance
- With or without F.O.
- Reduced vibration
- Comfort of use
- Reduced noise
- Clinical versatility
- Reliability
- Minimal maintenance



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- Technology: Brushless
- Rotation range: 100-40.000 rpm
- Lightweight: 67 gr
- Length: 34 mm
- Noise level: < 50 dB
- Max Torque: 3,3 Ncm



i-XR3 L

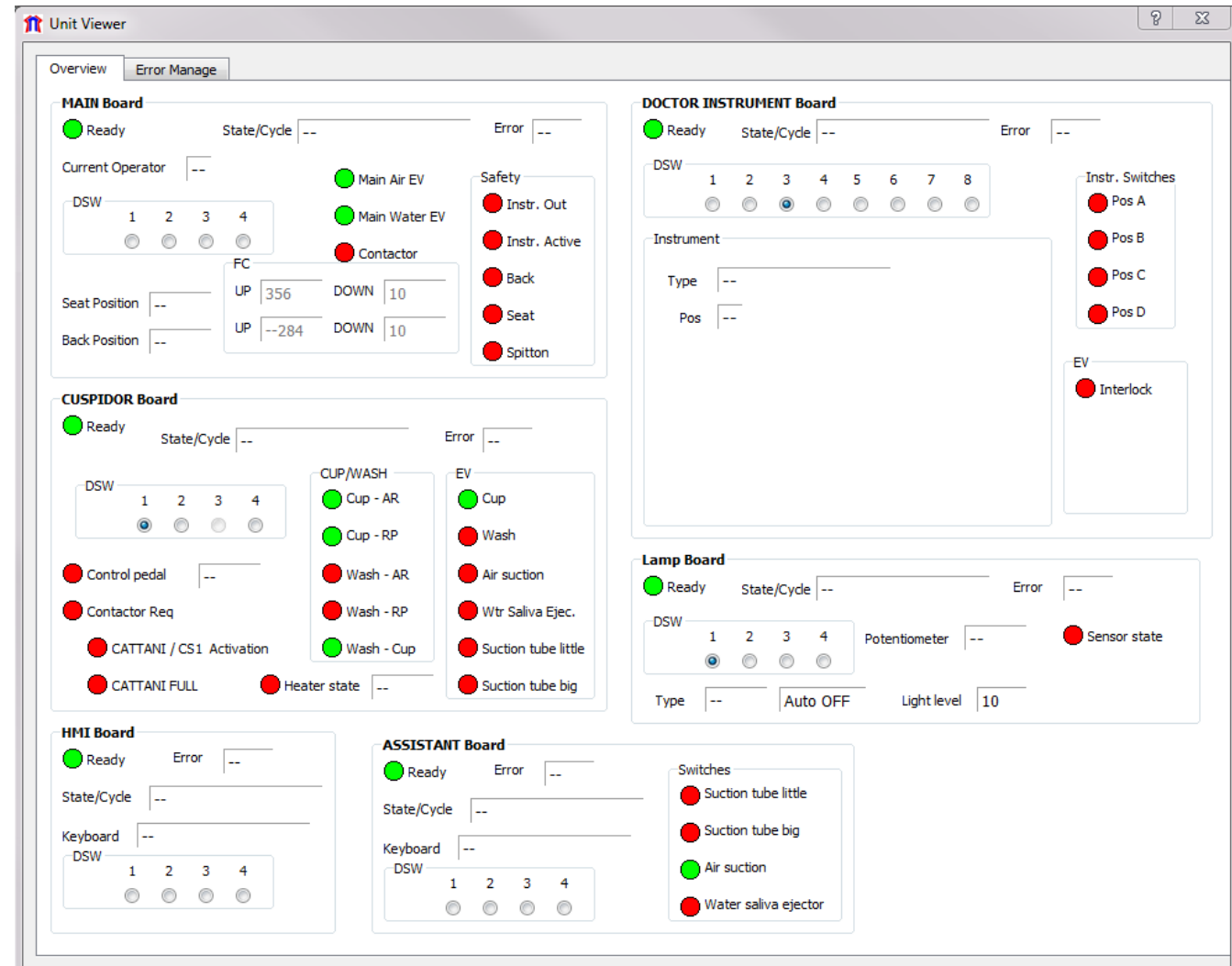
- LED removable: the led can be replaced easily by the technical advisor directly in the dental surgery

FULL CONTROL OF THE UNIT

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Diagnosis system

- Integrated system for diagnosis and easy electronic maintenance of the dental unit
- Access by USB cable



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No touch sensor

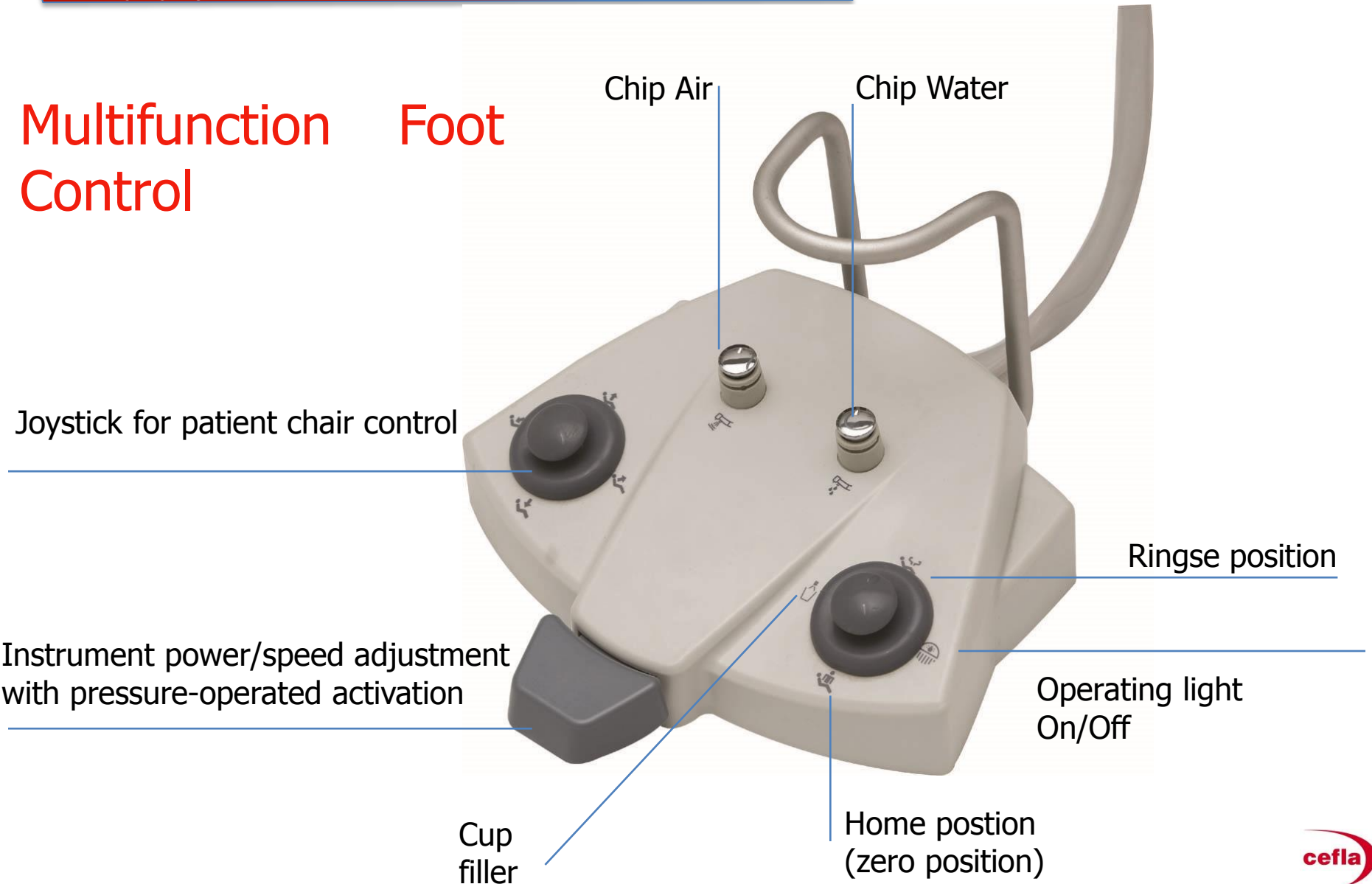
- ON/OFF and luminosity control of the operating lamp with no touch sensor
- Cup filler



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Multifunction Foot Control



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Surgical Suction systems

- Double suction filter with large filtering surface
- Automatic and independent cannula selection for improved suction capability
- Dry line with Cattani separator

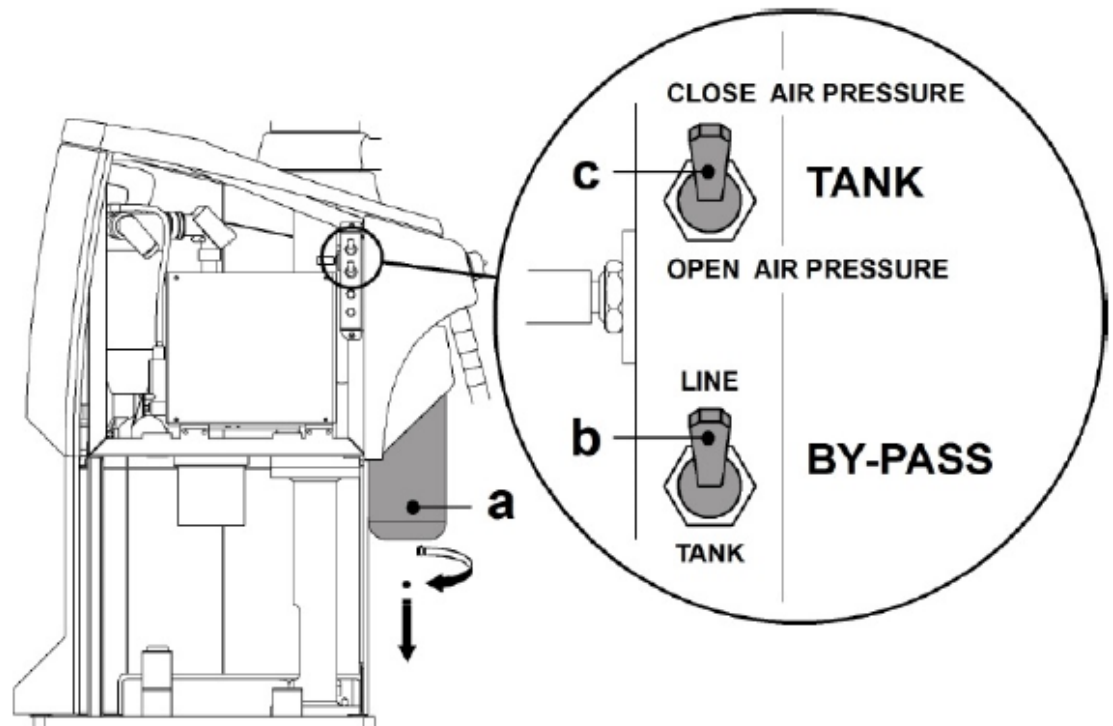


For cleaning, use gloves and glasses for preventing contact with infected material

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Water Supply System

- Autonomous Water Supply System is equipped with a distilled water tank (1500cc)
- Distilled water is delivered to the sprays of all the instruments found on the instrument board.



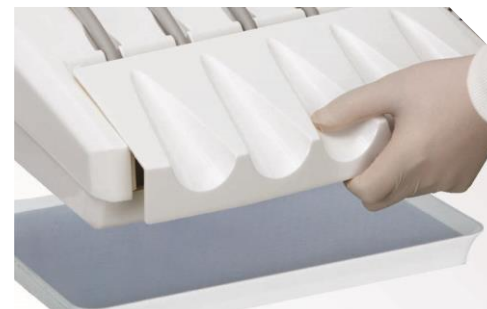
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Passive Hygiene

Silicon instrument holder
sterilisable in an autoclave



Removable nose
instrument tray



Removable Lamp handle



Removable Ceramic bowl and
related parts





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