SKEMA 6

ADVANCED OPPORTUNITIES



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THE MOST ADVANCED CLINICAL FEATURES EMBEDDED

Skema 6 allows dentists to address any clinical need, even specialist disciplines, knowing that they can rely on cutting-edge technologies and exceptional ease of use. Designed for the most versatile and demanding dentists, Skema 6 features a wide range of configurations that provide maximum operating comfort.

Technology and performance for professional evolution.



PERFECT POSITIONING FOR ANY STYLE



The model Skema 6 CP is the primary solution for dentists who prefer instruments with hanging tubes. The new design and mobility of the module, together with the flexible ergonomics of the assistant's unit, make this model adaptable and useful in every situation. Ergonomics and design in one single solution.

Compact design and performance anywhere.

FREEDOM OF MOVEMENT



TECHNOLOGICAL CHOICE



CLINIC CONTROL PANEL

The Clinic version, fitted as standard on Skema 6, enables viewing of data regarding conservative procedures, endodontics and implantology. The control panel records the parameters of the instruments, is equipped with a large database of endodontic burs, controls the patient chair, and manages every inbuilt system easily and effectively. The control panel is water and shock resistant and can provide a 90° turn on the over-the-patient module when the landscape layout is required.

MULTIMEDIA CONTROL PANEL

The optional Multimedia version is compatible with multimedia content and features a USB port. It allows for the management of the operating parameters of any specialist dentistry application, while the dentist can customise every single setting and use the flash drive to save it on a USB stick. The Multimedia control panel is designed to display images and videos. Thanks to its high resolution, the generous size of the display and the possibility to satisfactorily watch the images from every angle, the Multimedia control panel is a practical and advanced interface.

In addition to its user-friendly interface, Skema 6 features a practical and elegant control panel. While both versions feature a 7" capacitive multi-touch display, dentists are free to select either the Clinic model or the Multimedia model, which provides additional multimedia features. The technologically advanced control panel provides greater customisation freedom as for programmes, instruments and data displayed.





CUSTOMISABLE INTERFACE

Through the display, doctors can select the upholstery. Hence, they can focus on their own preferences, ignoring the icons that they consider unnecessary.



MULTIMEDIA CONTENT

Maximum flexibility to view and browse essential elements and set the colour of the through the images and other multimedia



MULTIPLE PROFILES

It is possible to store up to 4 operator profiles, also by saving them on a USB flash drive. content stored locally or on a USB flash drive. External consultants can upload their profile every time they work on the dental unit.

A SUITE DESIGNED FOR IMPLANTOLOGY

Skema 6 provides the dentist with a series of devices and software useful to perform any implant surgery. Only a fully integrated implantology system allows the doctor to optimise the time spent on the chair and focus solely on the operation and the patient. Skema 6 specifically designed for implantology - is equipped with a powerful induction micromotor, a peristaltic pump and a cutting-edge control panel that makes it possible to quickly customise and store the speed, torque and irrigation rate parameters.





PERISTALTIC PUMP

Integrated into the doctor's module, it can be easily controlled from the control panel. The device irrigates the operating field with a all working parameters can be modified sterile saline solution for optimum asepsis.



OPERATING PARAMETERS

The display shows only the information relevant to the clinical needs of the moment: with ease at the touch of a finger, thereby leaving the dentist free to focus solely on the operation and the patient.



GOLDSPEED EVO R20-L CONTRA-ANGLE

Specific for surgery. Autoclavable and thermodisinfectable, it can be disassembled for thorough cleaning. With internal cooling, external spray and LED with integrated generator.



IMPLANTOR LED MICROMOTOR

Noiseless and ultra-light, the Implantor LED micromotor is vibration-free and characterised by extremely high torque. With suitable contra-angles, it can deliver up to 70Ncm.

ENDODONTICS WITHIN FINGERTIP REACH

Skema 6 is equipped with a comprehensive set of instruments, software and features that support endodontics and all the operations related to it. The dentist has access to an extensive database of burs, a specific contra-angle and can manage with precision the operating parameters required to deliver the treatment. The perfect control on the specialist features and the 360° integration of the endodontic system ensure excellent workflow and the positive outcome of the treatment.







RECIPROCATING MODE

Together with the EVO E4 contra-angle, the control mode with alternating rotation allows the control panel is able to automatically set for the use of RECIPROC®, RECIPROC BLUE® and WAVEONE GOLD® files. The endodontic database of the most common endodontic file identification trademarks are not owned files. by Cefla or any of its associated companies.

DATABASE

For all traditional endodontic procedures, optimum parameters thanks to the inbuilt





LAEC - INTEGRATED APEX LOCATOR

The device helps the doctor locate the root apex through an audible and visual signal. Combined with the EVO E4 contra-angle, it also integrates the APEX-STOP function which automatically interrupts file rotation upon reaching a set safety threshold.

EVO E4 CONTRA-ANGLE

Suitable for any type of endodontic treatment, the device is designed to be compatible with Castellini reciprocating mode and with the APEX-STOP function of Castellini apex locator.

EXCELLENT <u>INSTRUMENTS</u>

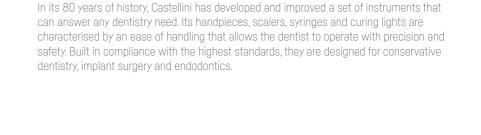


PIEZOLIGHT 6

Available with fibre optic for LED lighting, the versatile and multifunctional ultrasound handpieces are suitable for prophylaxis, endodontics and periodontal procedures.

- · Perfectly linear and controlled ultrasonic vibrations free from parasitic lateral vibrations - with constantly self-regulated frequency according to load and tip conditions.
- Extensive power adjustment range.
- · Self-regulating power based on the workload to prevent heating of handpiece and treated tissues.
- · Coolant delivery adjustable from zero to max flow rate.
- · Completely autoclavable.







SURGISON 2

Specifically designed for oral surgery, implantology and osteotomy, it is available with a wide range of accessories for any treatment requirements. Interchangeable with Piezolight 6 and compatible with Piezosteril 6, prior replacement of the tube, the Surgison 2 handpiece is always automatically detected and driven by the dental unit. Completely autoclavable, it provides optional irrigation with sterile fluids for optimum asepsis of the operating field.



T-LED

The curing light can be used as a direct version or 120° angled version. With a high-power LED up to a maximum of
The handle and tip are autoclavable. 2,200mW/cm² and a 430 to 490nm emission band, the T-LED lamp offers 6 pre-set programmes and a sterilisable optical guide.



Featuring a streamlined and easy-to-handle design, the syringe provides six functions.



SILENT POWER TURBINES AND GOLDSPEED CONTRA-ANGLES

Castellini offers a complete set of turbines and contra-angles suitable for any field of dentistry.

OPERATING COMFORT STARTS FROM THE DESIGN



LIGHT AND COMPACT

The dentist's module with over-the-patient delivery is light and easy to move.

- Vertical positioning that can be activated and deactivated by lightly touching the capacitive sensor.
- · Increased tubing extension capacity.
- Pivoting tray holder with small footprint that can easily be reached.
- · Self-balanced instruments to minimise dentist wrist fatigue.
- · Optional end-of-stroke lock system for enhanced freedom of movement.

LEVERS WITH SIDEFLEX TECHNOLOGY

Thanks to the articulated joint of the levers featuring the exclusive SideFlex technology, the instruments are light and easy on recall. The tilting joint enables lateral movements without exercising traction on the operator's wrist. The levers can be completely disassembled and their balancing and traction during position recalls can be adjusted. The levers with SideFlex technology are available as an option.



With Skema 6, Castellini improves ergonomics and pays the utmost attention to the medical staff operating around the dental unit. Every element is engineered to combine a slender design with a compact working unit. This results in a larger working area in the dental practice, improved functional performance of every element, a leaner workflow, and ergonomic solutions specifically designed for dental assistants.



ERGONOMICS IN MOVEMENT

DENTIST'S MODULE

Instruments are easier to grasp thanks to their position and the different inclination of the central instruments with respect to those placed on the sides. The housings are designed to facilitate the instrument re-positioning and guarantee maximum stability. The sixth instrument can be integrated on the side of the module. The dentist can choose between intraoral camera and curing light, but the application is not available if the Zen-X X-ray sensor is installed.

The transthoracic tray holder features a wide supporting surface that does not interfere with the patient. It can be positioned and moved horizontally.









OPTICAL SENSOR

Cup filling is completely automated thanks to an optical sensor, thereby giving more autonomy to the patient. Together with the new motor-driven cuspidor bowl, it makes rinsing extremely fast.



ASSISTANT'S MODULE

The assistant's module, fitted on a vertically-adjustable double arm, adapts to any working method and is available with 4 or 5 housings. In addition to syringe and suction cannulae, it is also possible to add a camera and a curing light or a dynamic instrument. The position-adjustable tray holder is available as an option.

CUSTOMISABLE CHAIR



COMFORT AT HAND

The design of the seat and the backrest increases the patient chair comfort. The backrest features a highly resistant structure with soft padding and a robust and easy-to-clean upholstery. The chair movements are designed to avoid uncomfortable compressions in the lumbar area.

The surgical padding reduces the pressure points on the patient's body, favouring blood microcirculation and ensuring greater comfort.



Centre-stage in the operatory is a chair with a wide range of customisation possibilities, from the colour and type of padding to the headrest. In addition, it features a range of foot controls available in the wired or wireless version. Designed to address any dentist's requirement, this chair ensures maximum comfort to any type of patient.



STYLE IN ERGONOMICS

The shape of the backrest facilitates access to the operating zone both for frontal view and indirect vision. Available as an optional feature, the padded upholstery will suit patients of any build ensuring proper anatomical support and maximum comfort at all times.



positioning, is available as an option. The button on the lower side of the headrest

PNEUMATIC HEADREST

activates the movement.

The adjustable footrest allows for an easy The exclusive pneumatic release orbital headrest, which pivots on three axes and and accurate disinfection. allows for a quick and precise assisted



LATERAL SLIDE FOOT CONTROL

This device lets dentists control Chip Air and Chip Water functions on the instrument in use, invert micromotor rotation (when extracted), control patient chair movement wireless versions available.



PRESSURE-OPERATED FOOT CONTROL

For those who prefer a pressure-operated version, this foot control provides the same functions as the lateral slide foot control. Both devices also provide, in surgery mode, and switch on the operating light. Cabled and peristaltic pump activation and programme changeover controls. Cabled and wireless versions available.



POWER PEDAL FOOT CONTROL

The third foot control includes all the functions of the previous models and is characterised by two additional elements to recall two more saved working positions. Cabled and wireless versions available.

INTEGRATED DIAGNOSTICS

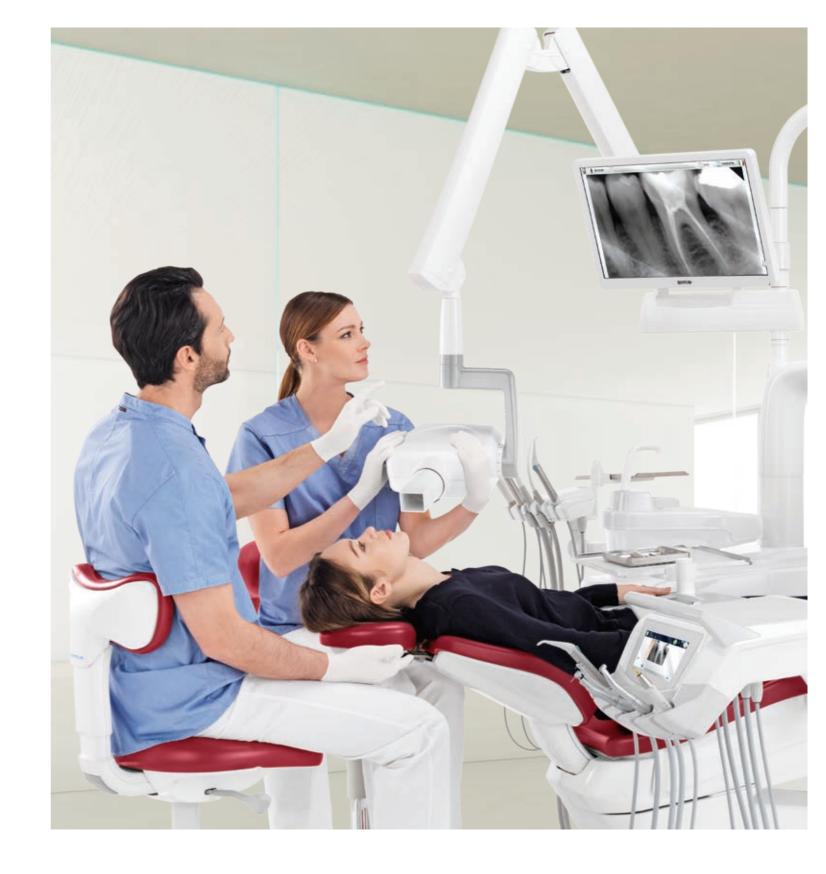


RXDC WITH EXTEND TECHNOLOGY

Thanks to an extensive internal collimation and an extremely small focal spot, the X-ray unit provides high-quality images to quickly make a correct and accurate diagnosis.

The integrated Zen-X sensor, available in two sizes, is housed in the dentist's module, thereby making the acquisition of intraoral X-ray images faster. In a matter of seconds, the reprocessed image is displayed on the monitor and, if the Multimedia version is installed, also on the control panel of the dentist's module.





COMMUNICATE WITH STYLE

The ability to talk with the patient using cutting-edge instruments and technology inspires confidence, makes the relationship with the patient easier, and shows the results of the treatment more effectively. Castellini's multimedia system consists of an inbuilt camera with HD sensor and extensive depth of field, as well as a 22" monitor certified by the EEC Medical Devices Directive.





The integrated camera features a streamlined design for a better use inside the oral cavity, and an ergonomic handle. HD-quality images ensure perfect rendering and maximum investigation accuracy.

- Optical system with 7 glass lenses and 16:9 format sensor.
- · Partially retroflexed 90° viewing angle.
- Depth of field from 5 to 70mm.
- · Freeze-frame activation through the touch-sensitive key.

The easy-to-attach and remove Macro Cap accessory magnifies up to 100x to deliver detailed and extremely sharp images.





22" LED MONITOR

The 22" LED monitor with 16:9 format, Medical Device 93/42 certified, ensures a perfect view of the images, as well as an easy and comfortable interaction thanks to its ergonomic design and to the special IPS panel that provides a wide viewing angle. The images are managed by the new Full Touch Multimedia control panel that allows for the adjustment of the image contrast levels, colours, rotation and zooming. The monitor can be integrated into the dental unit either with a single arm or a double-jointed arm for a greater involvement of the patient and a more comfortable use.



CONNECTED CLINIC

Designed to provide connection to the Internet through Easy Check, Castellini's dental unit features a range of optional cutting-edge digital services. With the aim of improving the effectiveness of the clinic, each dental unit connected can benefit from a real-time diagnostic service and remote technical support.





DASHBOARD

Through a simple dashboard, the dentist can monitor the dental unit activity in all its functions and analyse the effectiveness of the dental practice. In large dental practices, this is a useful tool to manage significant workloads and plan maintenance activities.

VIRTUAL ASSISTANT

Di.V.A. (Digital Virtual Assistant) is the virtual assistant which optimises the workflow of your advanced dental practice. In addition to being viewable on PC, Di.V.A. can be easily consulted on smartphones and tablets.

TAILORED LIGHTING





EXCEPTIONAL BRIGHTNESS

The new Venus LED MCT lamp rotates on three axes to ensure perfect lighting of the operating field in any practice and position. Featuring exceptional brightness, it makes it possible to set specific values depending on the clinical needs.

The No Touch sensor can switch on, off and adjust the luminous intensity up to 50,000 Lux. The hermetically sealed front protective screen is easy to clean, and the handles can be removed and sterilised in autoclave.

TEMPERATURE ADJUSTMENT

The innovative system makes it possible to illuminate with the right light every clinical discipline, with 3 different temperature values: warm, neutral and cool light.

CRI VAI U

Absolute colour fidelity thanks to a colour rendering that on a 0 to 100 measuring scale stands above 95.

COMPOSITE MODE

The quick and easy activation of the Composite mode prevents the precuring of composite materials.



WARM, NEUTRAL AND COOL COLOUR

All the temperature variations, from warm to neutral or cool and vice versa, can be easily activated and always ensure a perfect view of the operating field according to the treatment being performed.



COMPOSITE MODE

This feature changes the light wavelength to prevent the pre-curing of composite materials while ensuring optimum lighting of the operating field.

ADVANCED AND CERTIFIED SYSTEMS

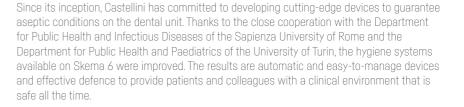


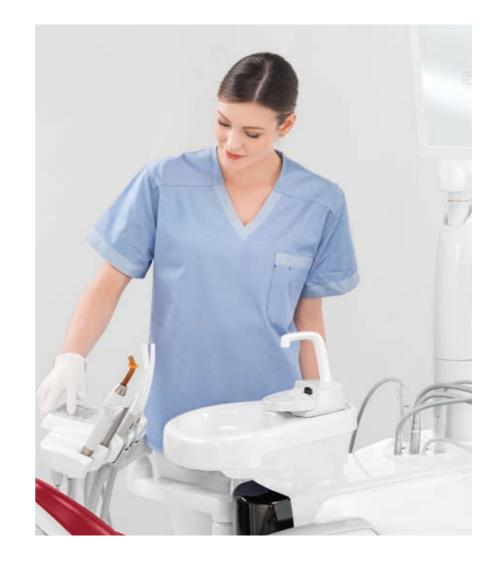
M.W.B.

Reliable and efficient, the M.W.B. system, used in conjunction with Peroxy Ag+, acts against all water-borne contaminants, including Legionella. Tests carried out on a dental unit over a 3-month observation period showed that a regular use of M.W.B. and daily execution of an intensive disinfection cycle with the Autosteril system, ensure outstanding water hygiene quality, with bacterial loads kept at zero.









AUTOSTERIL

Skema 6 can be equipped with Autosteril, the high-standard automatic disinfection system, for all the spray water circuits. During the cycle, the instruments are stored in an inbuilt receiving area. Used together with Peroxy Ag+, the Autosteril system ensures a mycobactericide, bactericide and anti-Legionella action, certified by the Sapienza University of Rome. The analysis performed proved that the disinfection provided is sufficient to "eradicate all tested microbes from the piping of the dental unit, even with higher contamination levels." Autosteril helps hygienisation at the end of a day's session and allows for short cycles to be carried out in the following steps:

- · circuit draining with compressed air;
- addition of 3% H₂O₂ to the spray water circuits;
- hold time allowed for liquid to work to intensive disinfection results;
- · liquid draining with compressed air;
- · water flushing (either from mains or distilled).



TIME FLUSHING

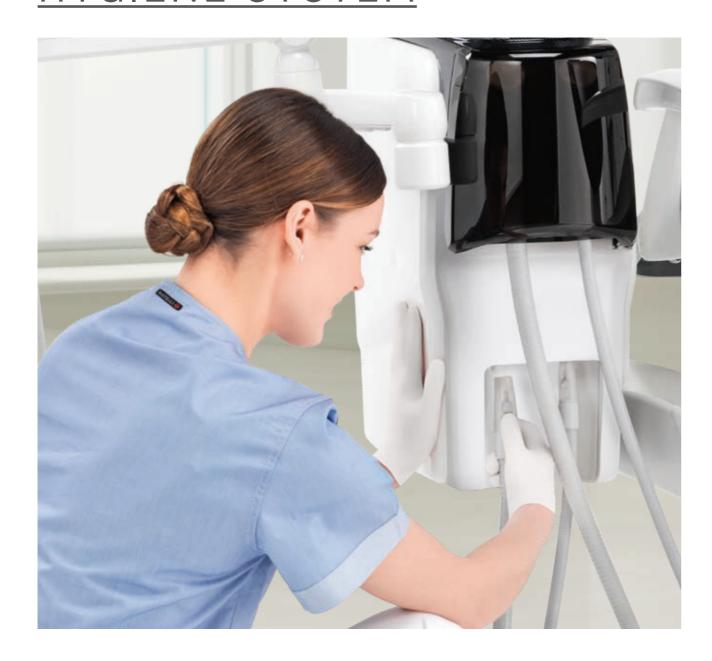
To drain stagnant fluid inside the piping after
The stand-alone supply system is equipped use, the Time Flushing feature carries out a of the supply fluid.



S.S.S. BOTTLE

with a 1.8 litre capacity pressurised tank, complete water exchange with a timed flow easily accessible from outside to facilitate filling or replacement.

THE MOST EFFECTIVE **HYGIENE SYSTEM**



<u>S.H.D.</u>

The flushing and hygienisation of the suction system with water and a special liquid take approximately 2 minutes: ideal as a cleaning procedure between patients.

Thanks to specific details in the design of every component of Skema 6, patients and medical staff are constantly protected against any risk of contamination. Only an approach that considers comprehensively all the external components of the dental unit and the working environment can correctly deal with the hygiene issue. This is what we do at Castellini.



DETACHABLE INSTRUMENT TUBING

Removable and easily disinfectable, the tubes
It can be easily removed for maximum make cleaning and replacement operations hygiene. easier and faster.



REMOVABLE DENTIST'S MODULE HANDLE



REMOVABLE LAMP HANDLES

They can be easily removed and cleaned in



REMOVABLE LEVERS

When the optional SideFlex feature is enabled, the levers can be easily removed for removed and sterilised in autoclave. improved hygienisation.



CUSPIDOR BOWL

The cup-and-bowl-fill unit can be easily The cuspidor bowl is also removable and autoclavable.



REMOVABLE CANNULA GUIDES

The cannula guides on the assistant's module can be removed to easily disinfect and clean the housings.



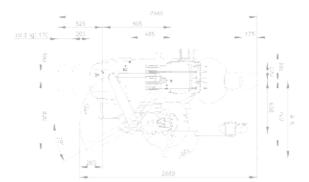
FILTERS + UNIT COVER

Smartly protected by a cover, the filters can be easily removed to facilitate draining and cleaning operations.

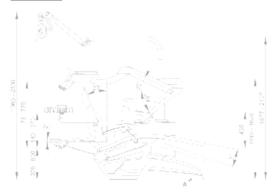
TECHNICAL SPECIFICATIONS

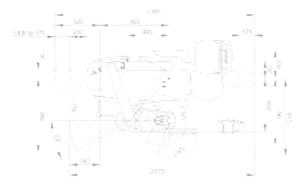
SKEMA 6



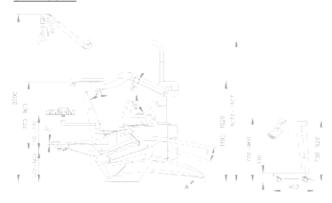


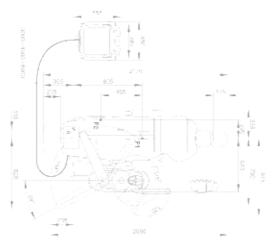
SKEMA 6 CP





SKEMA 6 CART





The measures in the drawings are in millimetres.





COLOUR RANGE

- 102 Atlantic blue 113 Pacific blue
- 106 Mediterranean blue
- 136 Indian blue
- 101 Caribbean green 123 Polynesian green
- 103 Nevada yellow 115 Scottish salmon
- 132 Blueberry violet 134 Japanese wisteria
- 135 Venetian red 130 Graphite black
- 121 Anthracite grey 137 Bright silver

SURGICAL PADDING

- 198 Atlantic blue
- 183 Pacific blue
- 196 Mediterranean blue 186 Indian blue
- 197 Caribbean green
- 193 Polynesian green 182 Nevada yellow
- 195 Scottish salmon 192 Blueberry violet
- 184 Japanese wisteria 194 Venetian red
- 180 Graphite black 199 Anthracite grey 187 Bright silver
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Medical for Implantor LED motor Reciprocating Mode				
FLED curing right lat				
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Left armrest O O O	Foot control, Power Pedal type - wireless			
ragin anniest OOOO	Right armrest	0	0	0

● = supplied as standard ○ = optional - = not available ADVANCED OPPORTUNITIES