anthos

A3

Classe A3 Plus Lite

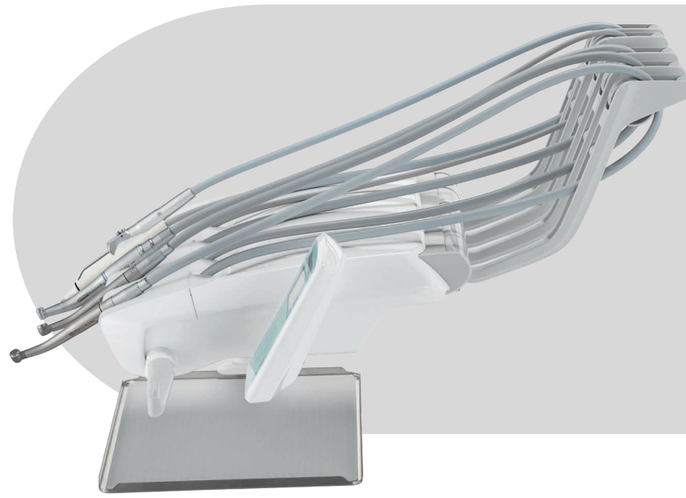


EN

Anthos Classe A3 Plus Lite

CONTINENTAL
INTERNATIONAL







Complete solutions

ASSISTANT'S MODULES

Maximum efficiency on the assistant's side. The number of available holders and the module arm type can be configured to suit the dental team's needs.



The 3-holder module is included in the standard supply and comes ready for 2 cannulae and a handpiece. The available choices are syringe and curing light.



Optional double-articulated arm and 5-holder module. In this case, the 2 cannulae can be combined with a choice of up to 2 handpieces: syringe and T-LED curing light.



Scaler. Practical and lightweight ultrasound handpiece integrated on the dentist's module.



Micromotors. The supplied model i-MMr (3.3 Ncm) is also available with optional LED lighting. The speed is in the range of 100 to 40,000 rpm.



T-LED. With a fully autoclavable light guide, T-LED also features a modern user-friendly interface. Seven curing programmes are available. These include the new bracket program which consists of 5 brief, rapid-succession emissions.

Lighting

OPERATING LIGHTS

On the Classe A3 Lite, the dentist can choose between two available versions of LED operating lights.



Venus E-LED.
Supplied as standard, Venus E LED, equipped with a “no touch” switch-on sensor, has adjustable light intensity from 7,000 to 40,000 Lux and six LED lighting sources to minimise shadows on the treatment area.



Venus SCT.
LED operating light equipped with four light sources; its high Colour Rendering Index (>90) delivers realistic, natural colour perception. Brightness can be adjusted from 3,000 to 50,000 Lux and, thanks to the large spot-lit area, optimises illumination of the oral cavity without generating annoying shadows. Removable handles for sterilisation; also equipped with an infrared sensor for switching on/off/adjusting intensity.



S.H.S. Device that feeds water to the sprays as an independent alternative to mains water. Works via a reservoir filled with distilled water. Extremely useful where mains water is hard.



O.D.R. As-standard mechanism that automatically emits an air jet to clean any residual liquids or solids from the handpiece after use.



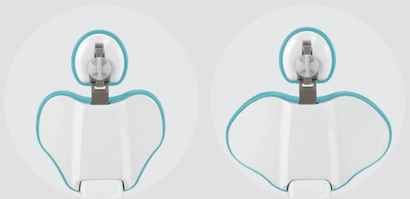
Dentist's module handle.
The Continental dentist's module handle can be removed and autoclaved.



Covers
Practical disposable covers that protect the glass surfaces of the control panel.

Harmonised movements

Operational ergonomics and patient comfort are the natural outcome of the unit's design. The upholstery is hard-wearing, seamless and available in 19 different colours. Optional Memory Foam padding offers patients an exclusive wellness experience.



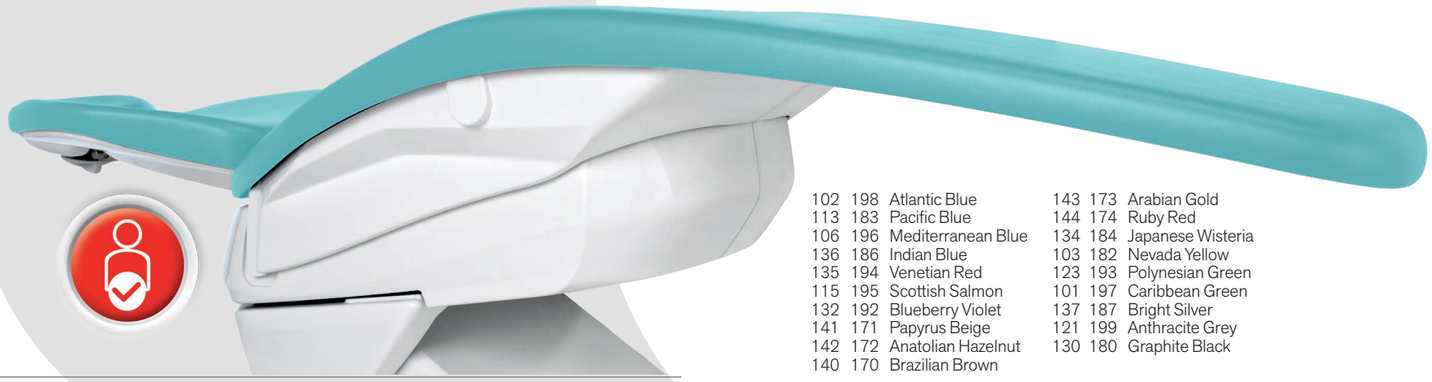
Backrests. A choice of two backrest options (narrow and wide) meets all the dentist's ergonomic needs. As always, the backrest guarantees patient comfort and easy access.

EQUILIBRIO



Vertical travel and lifting capacity. A long vertical travel (37-80 cm) makes it easier to provide treatment in comfort and allows easy patient chair access for the elderly. The patient chair is certified to lift up to 190 kg.

Patient presence sensor.
The patient chair can be equipped with a sensor (optional) that detects patient presence; this is connected to the stand-by function, thus reducing energy consumption when the patient chair is not actually occupied.



102	198	Atlantic Blue	143	173	Arabian Gold
113	183	Pacific Blue	144	174	Ruby Red
106	196	Mediterranean Blue	134	184	Japanese Wisteria
136	186	Indian Blue	103	182	Nevada Yellow
135	194	Venetian Red	123	193	Polynesian Green
115	195	Scottish Salmon	101	197	Caribbean Green
132	192	Blueberry Violet	137	187	Bright Silver
141	171	Papyrus Beige	121	199	Anthracite Grey
142	172	Anatolian Hazelnut	130	180	Graphite Black
140	170	Brazilian Brown			

Standard upholstery



Memory Foam padding

Anthos Connect

REMOTE ASSISTANCE

All products in the Anthos dental unit range are equipped with an integrated device that allows internet connection. This means the practice can rely on a real-time remote diagnosis and technical support service. Moreover, Di.V.A.* (Digital Virtual Assistant) lets dentists track their use of the dental unit and of the completed disinfection cycles, all on a simple dashboard. Just open any browser to access the digital virtual assistance services website. Constantly updated, these services are available on the cloud, are specific to the purchased model and do not require any software downloads.

Di.V.A.

*Digital Virtual Assistant



General use.
It's possible to monitor usage of a single dental unit or the complete installed machine pool. This means a dental practice owner or a dental practice chain can track how their dental units are being used, as quantified by the optional sensor that detects patient presence or operating light activation.

Foot control. Four foot controls are available. These allow activation of Chip Air/Chip Water, patient chair movement (optional) and recall of saved positions.



ENJOY THE DIFFERENCE

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Due to our policy of constant technological upgrading, the technical specifications may be subject to change without prior notice.
According to the standards in force, in non-EU areas the availability and specifications of some products and/or features may vary. Please contact your local distributor for further information.

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