

- ✦ Extra wide backrest and seat for patient comfort
- ✦ Aluminium alloy chair to prevent rusting
- ✦ Easily removable seamless SKAI upholstery for cleaning purpose
- ✦ Mechanical double articulated headrest (optional - pneumatic headrest)
- ✦ 4x3 programable working position along with Zero, spitting & last working position
- ✦ Trendelburg position for dental emergency
- ✦ Safety system on chair base, back rest & assistant side to prevent entrapment
- ✦ Temporary interruption of suction through chair base

✦ **Full touch (Optional) / Smart touch display**

- Allows precise management of all integrated suction parameters with personalized setting
- Auto reverse, auto forward function & other parameters according to specific treatment.
- Choice to work with or without water or air
- X-Ray image can be viewed through USB panel (only with Full Touch Display)



**2 Years Warranty**



CE ISO 9001:2008 EN ISO 13485:2012



**DÜRR DENTAL**  
Anthos Chair comes with Suction System VS 250 S

**VENUS PLUS L LED**

- ✦ 3 axis rotation
- ✦ Sensor operated
- ✦ Inhouse temp. : 5,000k
- ✦ Light intensity : 3,000 to 50,000 Lux
- ✦ Power absorption : 10 W

**CONTINENTAL DELIVERY UNIT**

- ✦ 5 Module with lockable hangers
- ✦ 2 No's Mid-west connections for air rotor handpieces, 1 no. internal spray micromotor, 1 no. scaler & 1 no. 3 way syringe
- ✦ The ODR antiretraction device prevents back flow contamination of spray water circuits
- ✦ Peristaltic pump (optional) allows sterile irrigation liquid to be used during oral surgery or implant operation, accurate flow rate (35 - 100 ml/min) can be controlled through touch screen display
- ✦ Removable & autoclavable silicon instrument support pad
- ✦ Inter changeable – autoclavable stainless steel tray

**WATER UNIT & ASSISTANT ARM**

- ✦ High quality ceramic cuspidor bowl, water cannula removable for disinfection
- ✦ Programmable water flow
- ✦ Articulated arm for asst. unit with two suctions & optional instruments
- ✦ Double filter with independent suction cannula for easy cleaning

