

KaVo OP 3D™

Innovation in customisation



Panoramic

- Fast Scan – 2D panoramic imaging in just 9 seconds
- ORTHOfocus™ feature for providing the optimum panoramic image layer automatically
- Standard, paediatric and segmented panoramics along with bitewing and lateral-TMJ protocols are included.

Cephalometric

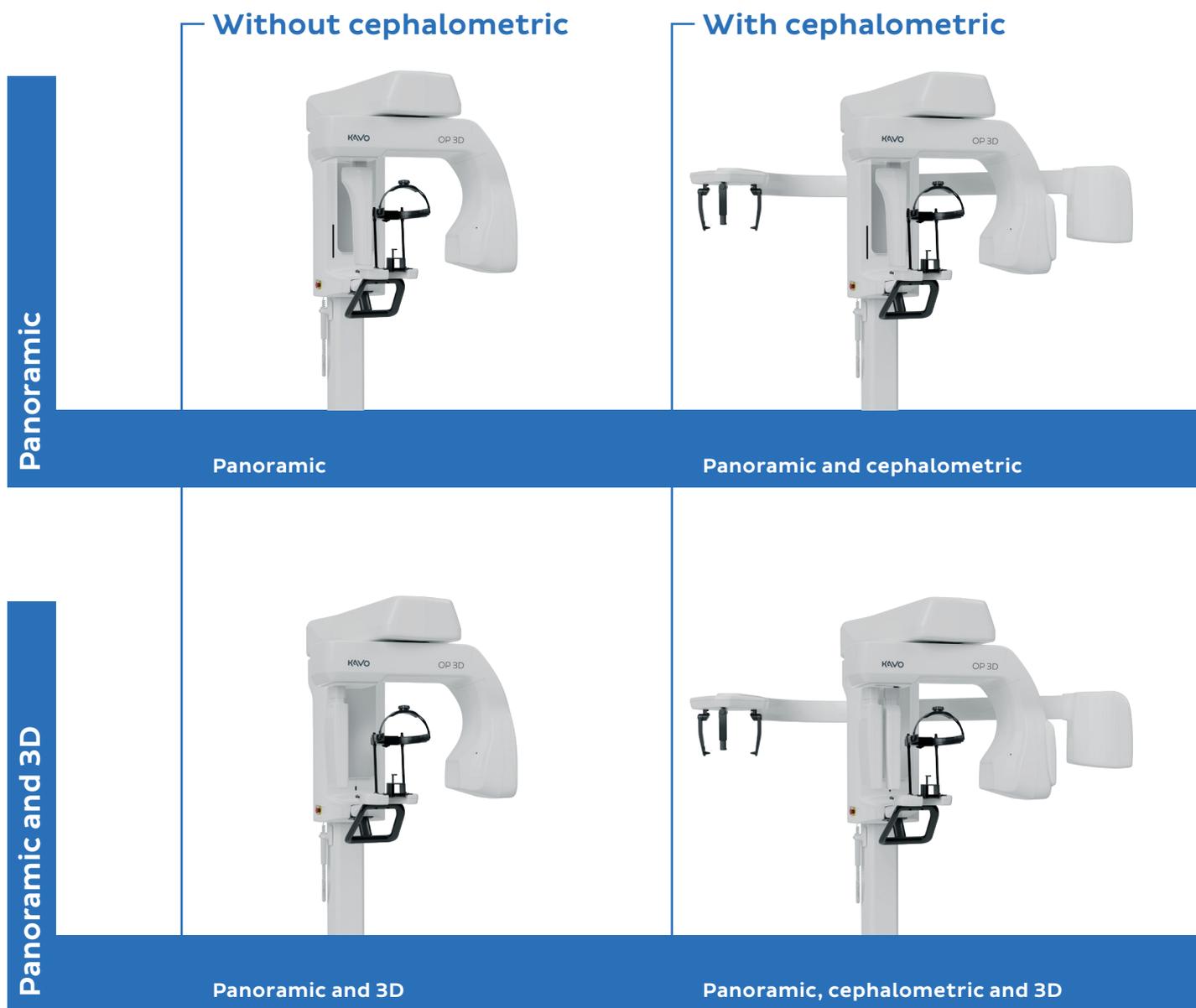
- Innovative and patented ORTHOceph™ Plus design with fast cephalometric imaging scan times and adjustable field sizes for excellent image quality with minimal dose
- A dedicated X-ray source for the cephalometric imaging enables high capacity and optimum imaging parameters with great results.

3D

- 4 resolutions (Low Dose, Standard, High, Endo) combined with Metal Artifact Reduction (MAR) technology
- 4 predefined volumes: 5x ø 5, 6x ø 9, 9x ø 11 and (optional) 9x ø 14 cm – free positioning and adjustable height in 5 mm steps between 5 and 9 cm before the exposure – leading to up to 36 possible FOV sizes in total

ORTHOPANTOMOGRAPH™ OP 3D

Configurations and upgrades



The KaVo OP 3D can grow with your clinical needs.

OP 3D configurations

- OP 3D Panoramic
- OP 3D Panoramic and cephalometric
- OP 3D Panoramic and 3D
- OP 3D Panoramic, cephalometric and 3D

OP 3D upgrades

- Cephalometric and 3D (FOV 9x ø 11 or 9x ø 14 cm)
- 3D (FOV 9x ø 11 or 9x ø 14 cm)
- Cephalometric and FOV 9x ø 11 to 9x ø 14 cm
- FOV 9x ø 11 to 9x ø 14 cm