# CS 9300 / CS 9300 Select

Available in two Cone Beam CT configurations, the CS 9300 offers a choice for every practice, depending on their needs and budget. Use the chart below to understand the features and capabilities of each configuration and to recommend which one is right for your customers:

| Features & Specifications | CS 9300 Select | CS 9300 |
|---|---|---|
| Software | Complimentary imaging software with unlimited user licenses | Complimentary imaging software with unlimited user licenses |
| Panoramic | Variable focal trough 2D panoramic image | Variable focal trough 2D panoramic image |
| Cephalometric | Optional | Optional |
| Cone Beam CT Imaging | ✓ | ✓ |
| 3D Field of View size | • Focused-field (5 x 5 cm)<br>• Single jaw (10 x 5 cm)<br>• Dual jaw (8 x 8 cm)<br>• Unilateral TMJ (8 x 8 cm)<br>• Dual jaw (10 x 10 cm) | • Focused-field (5 x 5 cm)<br>• Single jaw (10 x 5 cm)<br>• Dual jaw (8 x 8 cm)<br>• Unilateral TMJ (8 x 8 cm)<br>• Dual jaw (10 x 10 cm)<br>• Bi-lateral TMJ (17 x 6 cm)<br>• Sinus (17 x 11 cm)<br>• Maxillofacial (17 x 13.5 cm) |
| Voxel size (µm) | 90 to 400 | 90 to 500 |
| Low dose imaging (3D) | ✓ | ✓ |
| CAD/CAM compatible | ✓ | ✓ |
| Specialties and Applications | • Endodontics<br>• Orthodontics<br>• Periodontics<br>• Prosthodontics<br>• Dental exams<br>• Implant planning (including surgical guide creation)<br>• Impactions<br>• TMJ analyses<br>• Pathology | • Endodontics<br>• Orthognathics<br>• Periodontics<br>• Prosthodontics<br>• Dental exams<br>• Implant planning (including surgical guide creation)<br>• Oral and maxillofacial surgery<br>• Impactions<br>• TMJ analyses<br>• Sinus exams<br>• Trauma cases<br>• Pathology |

## CS 9300 Select



| 5 x 5 cm | 8 x 8 cm | 10 x 5 cm | 8 x 8 cm (TMJ) | 10 x 10 cm |

## CS 9300



| 5 x 5 cm | 8 x 8 cm | 10 x 5 cm | 8 x 8 cm (TMJ) | 10 x 10 cm | 17 x 6 cm | 17 x 11 cm (Sinus) | 17 x 13.5 cm |

Configuration Sheet