NSN 6520-01-618-0321

Dental Milling Machine - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6520-01-618-0321

Product Name:

Milling machine dental cerec mcxl

Special Features:

Milling machine, dental; for producing dental restorations from ceramic material; network compatible wlan, lan; precision in the range of +/- 25 microns; milling time for a full-contour crown: 6 minutes; smooth restoration surface: 7.5u milling resolution; no tool block clamping; performs single-tooth and quadrant restorations directly chairside; req. Level floor space approx. 700 x 420 mm; height (chamber door closed): 425 mm; height (chamber door open): 570 mm; weight: 43 kg; ambient temp range: 5-40 degrees c; storage temp: -10-+50 degrees c; 100-240 vav, single phase, 50/60 hz, 350 w, 1.5 a

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No