

Ti-Max X-DSG20L Dismantling Surgical Handpiece

Dismantlable contra-angle handling up to 80 Ncm of torque



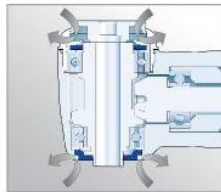
Optic MODEL X-DSG20L ORDER CODE C1068

Non-Optic MODEL X-DSG20 ORDER CODE C1067

- 20:1 Reduction** • Titanium Body with Scratch Resistant DURACOAT
 • Cellular Glass Optics (X-DSG20L) • Push Button Chuck
 • External and internal cooling • Double Sealing System
 • Max. Torque : 80 Ncm • Max. Speed : 2,000 min⁻¹

Double Sealing System

NSK's original double sealing system reliably prevents blood, bodily fluids from entering the instrument head. This guarantees longevity of the instruments.



Easy to disassemble and clean

The DSG20 contra-angle can be disassembled with a simple twist for easy internal cleaning. NSK's unique locking mechanism prevents accidental disassembly during operation.



Implant & Surgical Handpieces

Ti-Max X-SG20L



Optic MODEL X-SG20L ORDER CODE C1003

- 20:1 Reduction** • Titanium Body with Scratch Resistant DURACOAT
 • Cellular Glass Optics • Push Button Chuck
 • Double Sealing System • External and internal cooling
 • Max. Torque : 80 Ncm • Max. Speed : 2,000 min⁻¹

Ti-Max X-SG93L



Optic MODEL X-SG93L ORDER CODE C1004

Non-Optic MODEL X-SG93 ORDER CODE C1007

- 1:3 Increasing** • Titanium Body with Scratch Resistant DURACOAT
 • Cellular Glass Optics (X-SG93L) • Clean Head System
 • Push Button Chuck • External cooling
 • Max. Speed : 120,000 min⁻¹ • For FG burs (ø1.6)

Ti-Max X-SG25L



Optic MODEL X-SG25L ORDER CODE C1011

- 1:1 Direct Drive** • Titanium Body with Scratch Resistant DURACOAT
 • Cellular Glass Optics • Clean Head System
 • Push Button Chuck • External cooling
 • Max. Speed : 40,000 min⁻¹ • For CA burs (ø2.35)

Ti-Max X-SG65L

Straight Handpiece



Optic MODEL X-SG65L ORDER CODE H1009

Non-Optic MODEL X-SG65 ORDER CODE H1038

- 1:1 Direct Drive** • Titanium Body with Scratch Resistant DURACOAT
 • Cellular Glass Optics (X-SG65L) • Clean Head System
 • For HP burs (ø2.35) • External cooling
 • Max. Speed : 40,000 min⁻¹