

Ti-Max X



Gear Ratio	Optic	MODEL	ORDER CODE
1:5 Increasing	●	X95L	C600
1:5 Increasing	—	X95	C610

- Max Speed : 200,000 min⁻¹ • For FG burs (ø1.6)
- Titanium Body with Scratch Resistant DURACOAT
- Push Button Chuck • Ceramic Bearings • Quattro Spray • Microfilter
- Anti Heat System • Clean Head System • Cellular Glass Optics



Gear Ratio	Optic	MODEL	ORDER CODE
1:1 Direct Drive	●	X25L	C601
1:1 Direct Drive	—	X25	C611

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



Gear Ratio	Optic	MODEL	ORDER CODE
4:1 Reduction	●	X15L	C602
4:1 Reduction	—	X15	C612

- Max Speed : 10,000 min⁻¹ • For CA burs (ø2.35)
- Titanium Body with Scratch Resistant DURACOAT
- Push Button Chuck • Single Spray • Microfilter • Clean Head System
- Cellular Glass Optics



External Water Spray

Gear Ratio	Optic	MODEL	ORDER CODE
1:5 Increasing	—	X95EX	C1072

- Max Speed : 200,000 min⁻¹ • For FG burs (ø1.6)
- Titanium Body with Scratch Resistant DURACOAT
- Push Button Chuck • Ceramic Bearings • Quattro Spray
- Clean Head System



Gear Ratio	Optic	MODEL	ORDER CODE
10:1 Reduction	●	X35L	C620
10:1 Reduction	—	X35	C624

- Max Speed : 4,000 min⁻¹ • For Hand File & Engine File • 60° Twist
- Titanium Body with Scratch Resistant DURACOAT
- Push Button Chuck • Single Spray • Microfilter • Cellular Glass Optics



MODEL	ORDER CODE
QF Adaptor	C877701



Gear Ratio	Optic	MODEL	ORDER CODE
16:1 Reduction	●	X57L	C609
16:1 Reduction	—	X57	C619

- Max Speed : 2,500 min⁻¹ • For Screw-in Cups and Brushes
- 360° Rotation • Special Dust Proof
- Titanium Body with Scratch Resistant DURACOAT
- w/o Spray • Cellular Glass Optics



Gear Ratio	Optic	MODEL	ORDER CODE
4:1 Reduction	●	X55L	C608
4:1 Reduction	—	X55	C618

- Max Speed : 10,000 min⁻¹ • For Profin Tip / EVA Tip / Orthodontics File (Shank ø2.36-2.40 mm)* • Vertical Reciprocating (Stroke Length 1.4 mm)
- Titanium Body with Scratch Resistant DURACOAT • Single Spray
- Microfilter • Cellular Glass Optics • Lamineer Tips not included
- With Tip Lock Mechanism *Metallic shank cannot be used.



Straight Handpiece

Gear Ratio	Optic	MODEL	ORDER CODE
1:1 Direct Drive	●	X65L	H273
1:1 Direct Drive	—	X65	H274

- Max Speed : 40,000 min⁻¹ • For HP burs (ø2.35) • For CA burs (ø2.35)*
- Titanium Body with Scratch Resistant DURACOAT
- Single Spray • Clean Head System • Cellular Glass Optics
- *Need to insert the supplied bur stopper