

Ti-Max Ti 205L FROM NSK
OPTIC AIR MOTOR

NSK
Ti 205L

smooth and quiet

NSK air motor reliability
now has a bright future



Powerful Partners®

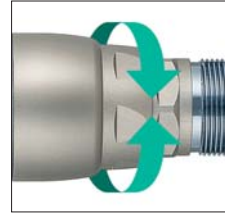
Ti 205L Optic Air Motor

ISO E-Type

Optic



The new optic Ti 205L air motor delivers powerful, smooth and quiet rotation, with loads of torque at all speeds. Speed can be varied to a maximum of 20,500min⁻¹ in the forward direction. Ti 205L air motor is highly durable and fully autoclavable to 135°C. Ti 205L connects directly to all brands of E-type optic and non-optic low speed handpieces.



360° Rotation with Illumination

Ti 205L allows full 360° swivel of low speed handpieces, without the loss of illumination. The NSK anti-twist system prevents hose drag and minimises hand fatigue.



MODEL	ORDER CODE
Ti 205L	M190

- Max 20,500min⁻¹
- Internal Spray • Lux Coupling
- NSK non-retraction valve

Ti-Max Titanium Ti Series Popular Attachments

Optic

The advantage of NSK Solid Titanium Ti-Max low speed handpieces is significant. NSK now uses Solid Titanium extensively for the latest low speed handpiece models. Ti-Max series low speed handpieces incorporate a new "slim-line" neck design that allows clear operator vision direct to the operating field while the integrated Cellular Optics provides clear illumination. Connecting NSK Ti-Max low speed handpieces to the Ti 205L optic air motor creates the ideal combination for all low speed procedures. Other brands of low speed optic and non-optic low speed handpieces can also be connected to the NSK Ti 205L air motor.



Ti 95L 1:5 Speed Increasing

MODEL	ORDER CODE
Ti 95L	C448

- 1:5 Increasing • For FG burs
- Quatro Spray Outlets



Ti 15L 4:1 Speed Reduction

MODEL	ORDER CODE
Ti 15L	C444

- 4:1 reduction • Single Spray
- For CA burs (ø2.35)



Ti 25L 1:1 Drive

MODEL	ORDER CODE
Ti 25L	C446

- 1:1 Drive • Single Spray
- For CA burs (ø2.35)



Ti 65L Straight

MODEL	ORDER CODE
Ti 65L	H248

- 1:1 Drive • Single Spray
- For HP burs (ø2.35)



All NSK handpieces are built to have excellent durability against repeated autoclaving at temperatures of 135°C.



NAKANISHI INC.
700 Shimohinata, Kanuma,
Tochigi 322-8666, Japan
TEL :+81 (0)289-64-3380
FAX:+81 (0)289-62-5636
www.nsk-inc.com

TOKYO OFFICE
6F MY Building, Ueno 1-13-3,
Taito-ku, Tokyo 110-0005, Japan
TEL :+81 (0)3-3835-2892
FAX:+81 (0)3-3835-2856



Westerbachstraße 58 D-60489 Frankfurt, Germany
TEL :+49 (0)69 74 22 99 0 FAX:+49 (0)69 74 22 99 29
www.nsk-europe.de



Dubai Airport Free Zone, Room 2W-310, 3F West Wing, Dubai, UAE
TEL :+971-4-299-6644 FAX :+971-4-299-6664



Expect Perfection®