

NSK Tech

Manufacturer Warranty

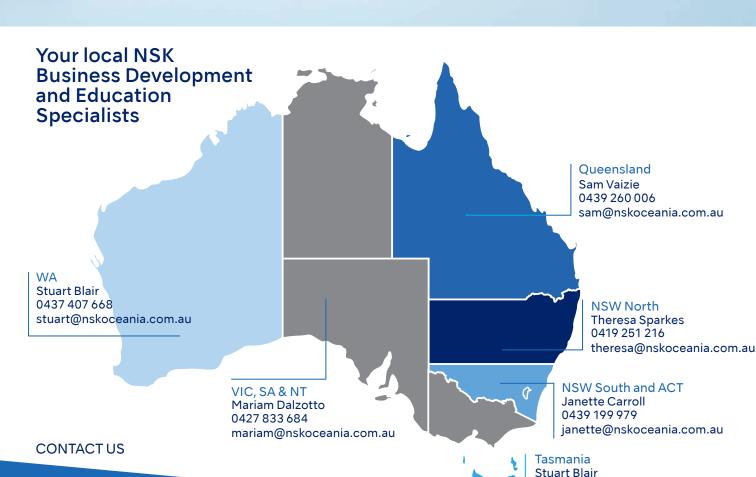
Means peace of mind.

NSK Products are precision manufactured in Japan with 100% of NSK parts manufactured in-house. It is with this quality in mind that NSK products come with quarantees of the highest standard. Registering your NSK products today for Warranty will ensure total peace of mind. With NSK, you are supported for the life of your NSK products.



To register your product for warranty visit NSKtech.com.au or simply scan the QR Code





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Ti-Max nano

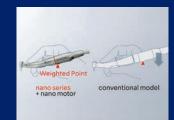
Shorter, Perfectly Balanced

Lighter and perfectly balanced, "Ti-Max nano" handpieces are designed to be a natural extension of the clinician's hand, ensuring smoother procedures. Even during procedures that require delicate and precise movements, a "nano" handpiece faithfully mirrors the user's intent. NSK continues to challenge the limits of manufacturing to pioneer next-generation contra-angles.



Smart Miniaturization Enables Perfect Balance

NSK's Ti-Max nano preserves the high performance that NSK contra-angles are known for. These new handpieces are approximately 10 % smaller and lighter than conventional models and in combination with NLZ micromotor series, together they give you the ease of manoeuvrability and accuracy you are used to from your air-turbine.



Perfect Balance

Reducing size and weight shifts the centre of gravity to an optimal position, dramatically reducing fatigue during procedures and improving your fingertip dexterity.



Clean Head System

The Clean Head System has a labyrinth seal mechanism that réduces blood and foreign matter from entering the handpiece head from the oral cavity. As a result, the ball bearings and mechanical parts last longer.



Smaller and Slimmer

nano95LS has a smaller head and slimmer neck dimensions, which increases accessibility and visibility to posterior and difficult access areas.

Ti-Max nano line up

Exceptionally small head and slim body / Clear visibility and easy access / Amazingly quiet operation / Cellular Glass Optics / Titanium body with scratch resistant DURAGRIP / Clean Head System / Push Button Chuck (exclude nano65LS) / Outstanding Durability.





ORDER CODE

\$1,907





Optic MODEL ORDER CODE

Specifications

Features:

nano95LS C1099

- Gear Ratio: 1:5 Increasing

- Body Material: Titanium

- Body Coating: DURAGRIP

- Max Speed: 200,000 min⁻¹

- Water Spray: Quattro Spray

- For: FG Burs (Ø1.6)

- Anti Heat System

- Ceramic Bearings - Microfilter

\$1,909

Specifications

MODEL

- Gear Ratio: 4:1 Reduction
- For: CA Burs (Ø2.35)

nano15LS C1101

- Water Spray: Single Spray
- Body Material: Titanium
- Body Coating: DURAGRIP
- Max Speed: 10,000 min⁻¹

Features:

- Microfilter



Optic ORDER CODE

nano25LS C1100 \$1,342

Specifications

- Gear Ratio: 1:1 Direct Drive
- For: CA Burs (Ø2.35)
- Water Spray: Single Spray - Body Material: Titanium
- Body Coating: DURAGRIP
- Max Speed: 40,000 min⁻¹

Features:

Optic MODEL ORDER CODE

nano65LS H1048

Specifications

- Gear Ratio: 1:1 Direct Drive
- For: HP / CA (Ø2.35)*
- Water Spray: Single Spray
- Body Material: Titanium
- Body Coating: DURAGRIP Max Speed: 40,000 min⁻¹
- *Need to insert the supplied bur stopper

- Microfilter





Autoclavable

Buy iClave and get 50% off iCare





Handpiece oiling and maintenance system

- Pre-set solution volume based on handpiece type.
- Thorough cleaning and lubrication with simple operation.
- · Chuck cleaning and lubricating function.
- Purging mode removes excess oil.

• 1 non-rotation port

230V

• Integrated 1.2 litre oil tank reduces burden of refill.

Adaptors sold separately. Available to suit NSK, KaVo, W&H, Sirona, Bien Air & Morita connections.

Model	ORDER CODE	RRP	GET 50% OFF
iCare C2 Standard System Complete • 2 rotation ports • 2 non-rotation ports • 230V	Y1002787	\$5,489	\$2,745
iCare C3 Standard System Complete • 3 rotation ports	Y1002788	\$5,863	\$2,932

iClave plus

B-type vacuum autoclave

- 18 litre chamber capacity.
- 20% more sterilisation space than a conventional stainless steel chamber of the same size.
- Copper chamber minimises internal temperature fluctuations.
- Super fast cycle as quick as 18 minutes, including drying.
- One year warranty.

Unit size: H428 x W445 x D532mm, chamber 18L.

MODEL	ORDER CODE	RRP
iClave plus	Y1003077	\$10,692





Accurate and clean margins are the most important factor when achieving the best digital scan. Electric driven speed increasing handpieces are the best options when looking for the control you need to produce accurate margins.

What is a speed increasing handpiece?

A contra-angle that does everything a turbine (high speed) does and uses the same FG burs. But it has incredible 'torque' originating from the micromotor which puts it in a league of its own and puts you in total control – not more loss of power as you come into contact with the tooth. Choose your speed. Save time cutting preps.

What motor do I need to use speed increasing handpieces?

It must be an electric micromotor (not an air motor) as the gears inside (usually 1:5) need the electrical power to run at a high speed. These ultimate brushless electric micromotors can be retro fitted by an engineer or come as an option when buying new chairs. NSK's NLX micromotors offer a powerful 3.4Ncm of torque and the new NLZ micromotor offers increased torque up to 4.2 Ncm.



Ti-Max Z

BUY 3, GET 1 FREE*



NSK Ti-Max Z range

	MODEL		ORDER CODE	RRP
Optic	Ti-Max Z95L	1:5 Increasing	C1034SW	\$2,121
Optic	Ti-Max Z85L	1:5 Increasing	C1062	\$2,121
Optic	Ti-Max Z45L	1:4.2 Increasing	C1064	\$2,263
Optic	Ti-Max Z25L	1:1 Direct Drive	C1038	\$1,491
Optic	Ti-Max Z15L	4:1 Reducing	C1039	\$2,119

NSK S-Max M range

	MODEL		ORDER CODE	RRP
Optic	S-Max M95L	1.5 1	C1023	\$1,763
Non-Optic	S-Max M95	1:5 Increasing	C1026	\$1,405
Optic	S-Max M25L	1.1 Dina at Duice	C1024	\$1,353
Non-Optic	S-Max M25	1:1 Direct Drive	C1027	\$949
Optic	S-Max M15L	4.1 Daduaina	C1025	\$1,647
Non-Optic	S-Max M15	4:1 Reducing	C1028	\$1,334
Non-Optic	S-Max M65	1:1 Direct Drive	H1008	\$818

Buy Surgic Pro complete and get 50% off VarioSurg3

Surgic Pro

Implant and Oral Surgery

Multi-Functional Brushless Optic Surgical Micromotor for Oral Surgery and Implantology.



- LED Illumination
- Powerful torque (up to 80Ncm)
- Wide speed range (200 to 40,000 min⁻¹)
- High torque accuracy
- Lightest and smallest micromotor
- LED illumination (over 32,000 LUX)
- Ti Max X-SG20L implant handpiece
- · Excellent durability
- Autoclavable, thermo-disinfectable and maintenance free brushless design

MODEL ORDER CODE Y1001933 \$8.726 Surgic Pro

VarioSurg3

Ultrasonic Bone Surgery System

Safer Bone Surgery

VarioSurg3 Ultrasonic bone surgery system provides safe and precise cutting of bone, without damaging soft tissue. A variety of tips makes procedures easier and stress-free to help provide more precise and efficient treatment.



- 3 Modes (SURG, ENDO, PERIO)
- Selectable Burst Mode
- Adjustable LED Light intensity
- Automatic Cleaning Mode
- 9 Programs (SURGx5, ENDOx2, PERIOx2)
- Feedback Function
- · Auto Tuning Function
- Dynamic Link Feature

ORDER CODE MODEL VarioSurg3 Y1002248 \$10,060

Create Synergy in Implantology by linking the Surgic Pro & Variosurg together.

Linking options

SG Link Set

VarioSurg3 SG Link Set Y1002729 \$1,116 (Stand & Cable)



iCart Duo & Link Cable

iCart Duo	S9090	\$2,355
		42,000

\$163 Link Cable Z1189



Buy Surgic Pro complete and get FREE extra surgical handpiece





MODEL Ti-Max X-SG20L ORDER CODE C1003

- Reducing 20:1
- Titanium



MODEL Ti-Max Z-SG45L ORDER CODE C1107

- Increasing 1:3
- Triple Spray
- 25mm FG Burs



MODEL Ti-Max X-SG65L ORDER CODE H1009

- Direct Drive 1:1
- HP Burs

NSK Oceania Pty Ltd www.nskoceania.com.au

Product Information | Technical Support

Freephone: 1300 44 33 21 (Australia) Email: info@nskoceania.com.au