Power · Performance · Reliability

Every feature of PANA-MAX handpieces is precision engineered to deliver enhanced performance with the reliability and durability NSK users expect. The cost versus performance ratio puts the PANA-MAX series at the highest level within its class.

• Ceramic Bearings • Clean Head System

• Push Button Chuck • Single Spray



Torque Head Speed: 320,000~380,000 min-1 Head Size · ø12 0 x H13 6 mm Midwest 4 hole MODEL PAX-TU M4 ORDER CODE P561 Borden 2 hole MODEL PAX-TU B2 ORDER CODE P563





Replacement Cartridges for Pana-Max PLUS / Pana-Max PLUS QD



Miniature head MODEL SX-MU03

ORDER CODE P1001200



Standard head MODEL SX-SU03

ORDER CODE **P1002200**

Replacement Cartridges for PANA-MAX



MODEL PAX-SU03 ORDER CODE Y900772



MODEL PAX-TU03 ORDER CODE Y900773



Washable in the thermodisinfector



135°C Autoclavable up to max 135°C

NAKANISHI INC. | NSK Europe GmbH | NSK United Kingdom Ltd | NSK Oceania Pty Ltd | NSK America Corp | NSK Middle East | NSK Asia www.nsk-europe.de

www.nsk-inc.com Kanuma-shi Tochigi 322-8666,

Office 5, Gateway1000 Arlington Business Parl Whittle Way, evenage, SG1 2FP, UK

www.nsk-uk.com

www.nsk-inc.com

Unit 22, 198-222 Young St. NSW 2017, Australia

www.nskamerica.com

nom 6FA-701 7th Floor

O Box 54316 Dubai, UAE

NSK

HIGH SPEED HANDPIECES

Pana-Max PLUS Pana-Max PLUS QD PANA-MAX

power · performance · reliability

Pana-Max PLUS



Pana-Max PLUS High performance reliable handpieces at an affordable price The Pana-Max PLUS series of high speed handpieces has been enhanced to meet expectations in modern dental surgeries. Precision engineered to offer the power and reliability required to perform clinical procedures. The new Pana-Max PLUS turbine cartridge delivers increased smoothness, while the bur retention system has been

The stainless steel body is comfortable in the hand and is angulated at the optimum degree for excellent direct visibility of the operating site, without compromise.

engineered to securely retain the bur

under increased torque loads.



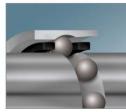
Slim design stainless steel body

The slim line body design is comfortable in all hand sizes and allows excellent dexterity for application in all regions of the oral cavity. Visibility direct to the work site is excellent allowing a high level of efficiency.



Clean Head System

The patented NSK Clean Head System is a special mechanism designed to automatically prevent the entry of oral fluids and other contaminants into the handpiece head prolonging the life of the bearings.



NSK "ISB" Integrated Shaft Bearings

In the NSK ISB, the shaft itself forms the inner race. Unification of the shaft and the inner race provide higher rigidity which in reduces vibration and guarantees more accurate and consistent cutting.



Quattro Water Spray

The NSK Quattro Water Spray effectively cools the entire surface of the bur with a highly cooling effect, leaving no areas



Cartridge Replacement

Cartridges are easily replaced in your practice helping you to control cost and down-time. The replacement cartridge incorporates the spray holes to guarantee cartridge and water spray always work well together.





Pana-Max PLUS QD

- Quick Interchange with QD Couplings Ceramic Bearings
- Stainless Steel Body Clean Head System
- Push Button Chuck Quattro Spray

