

Primado Series UniBur



NSK

UniBur Versatility Without Complexity

Unified System. Streamlined Procedures.

UniBur is a curved, high-performance bur engineered for delicate otology and skull base procedures. Its design enables surgeons to navigate deep into the operative field with precision and control, efficiently reaching the intended surgical site.

Available in a variety of lengths, angles, and tip diameters, UniBur offers the flexibility to suit each surgeon’s technique and the unique demands of every case.

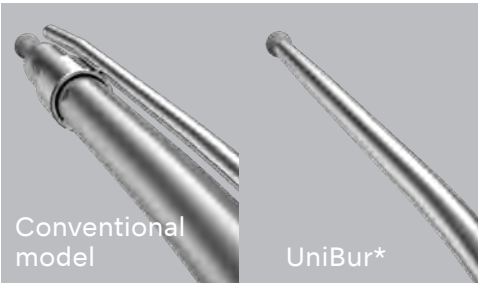
From the outset, UniBur was developed with one goal: to help surgeons operate with greater accuracy, confidence, and comfort. Every detail reflects our commitment to simplicity, intuitive handling, and surgical excellence.



Slim Bur Guard for Maximum Visibility and Access

The UniBur guard features a refined curved profile with a tip diameter of Ø1.0–2.0 mm, providing surgeons with exceptional visibility and accessibility in confined surgical fields. Available in 10°, 15°, and 20° angle options, UniBur allows surgeons to select the configuration that best maximises their line of sight and operative precision.

* UBS-RD70C1-30

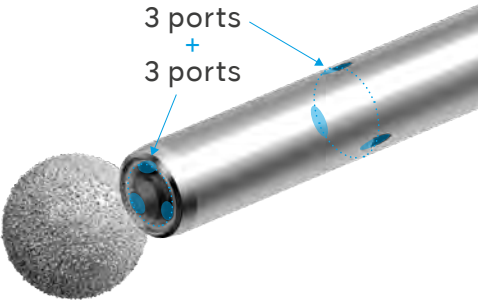


Effective Cooling Through Six-Point Irrigation

The UniBur delivers even irrigation across the treatment area through up to six spray points.* Its internal irrigation design keeps the surgical field clear and unobstructed, while also helping to suppress heat generation inside the Bur Guard.

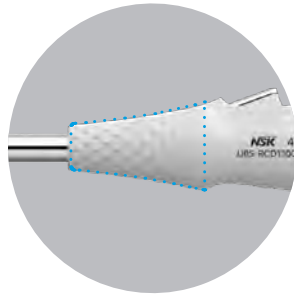
* Always inject water when using this product.

* Models with a head diameter of 2.0 mm or larger



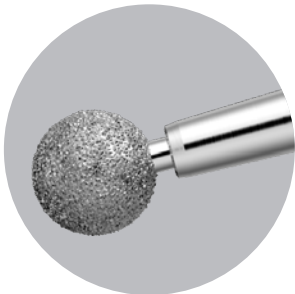
Smooth Connection

Designed for quick attachment and removal, which reduces setup time and eases the workload on the surgical team.



Grip-enhancing finish

Enhanced grip and control thanks to refined surface finish.



Smart Guard Engineering for Safer Procedures

By minimizing bur shank exposure, the guard design also helps reduce the risk of surrounding tissue entrapment, promoting both safety and control throughout the procedure.

* Models with a head diameter of 2.0 mm or larger

Line up

(Actual Size)

UniBur 130 for Neurosurgery / Skull Base Surgery

Length: 130 mm | Angles: 15° (C2) / 20° (C3)



UniBur 70 for Otologic Surgery

Length: 70 mm | Angles: 10° (C1) / 15° (C2)



UniBur 50 for Otologic Surgery

Length: 50 mm | Angles: 10° (C1) / 15° (C2)



Specifications

Order Code	Diamond Particle Size		Head Size (mm)							Length (mm)			Angle(°)		
	 Diamond	 Coarse Diamond	0.6	1.0	1.5	2.0	3.0	4.0	4.5	130	70	50	10° (C1)	15° (C2)	20° (C3)
UBS-RD130C2-30	●						●			●				●	
UBS-RD130C2-40	●							●		●				●	
UBS-RD130C2-45	●								●	●				●	
UBS-RCD130C2-30		●					●			●				●	
UBS-RCD130C2-40		●						●		●				●	
UBS-RCD130C2-45		●							●	●				●	
UBS-RD130C3-30	●						●			●					●
UBS-RD130C3-40	●							●		●					●
UBS-RD130C3-45	●								●	●					●
UBS-RCD130C3-30		●					●			●					●
UBS-RCD130C3-40		●						●		●					●
UBS-RCD130C3-45		●							●	●					●
UBS-RD70C1-20	●					●					●		●		
UBS-RD70C1-30	●						●				●		●		
UBS-RD70C2-06	●		●								●			●	
UBS-RD70C2-10	●			●							●			●	
UBS-RD70C2-15	●				●						●			●	
UBS-RD50C1-20	●					●						●	●		
UBS-RD50C1-30	●						●					●	●		
UBS-RD50C2-06	●		●									●		●	
UBS-RD50C2-10	●			●								●		●	
UBS-RD50C2-15	●				●							●		●	

* Maximum Rotational Speed: 80,000 min⁻¹ (UBS-RD70C2-06 and UBS-RD50C2-06 limited to 10,000 min⁻¹)
* This product is intended for single use only.
* The Surgical Irrigation Tube (PD-IT-S), sold separately, is mandatory for irrigation during surgery.

Compatible with Primado2 Control Unit and Slim Motors



Order Code
P200-CU-120
Primado2 Control Unit for 120V



Order Code
P200-SMH
Primado2 Slim Motor



Order Code
P200-SMH-S
Primado2 Slim Motor Short



Order Code
PD-IT-S
Surgical Irrigation Tube



Order Code
FC-73
Primado2 Single Foot Control



Order Code
FC-74
Primado2 Multi Foot Control

Important Information for Healthcare Professionals
This catalog is intended for healthcare professionals and provides an overview of NSK Nakanishi Inc.'s medical products. Clinical decisions regarding the use of any product should be made by the treating surgeon based on their professional judgment and the specific needs of each patient. NSK does not provide medical advice. We strongly recommend that surgeons receive appropriate training before using any product in a surgical setting. Before using any NSK product, please consult the product's package insert, label, and instructions for use, including guidelines for cleaning and sterilization where applicable. Product availability may vary by region due to local regulatory requirements and medical practices. For information regarding product availability in your area, please contact your local NSK representative.

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