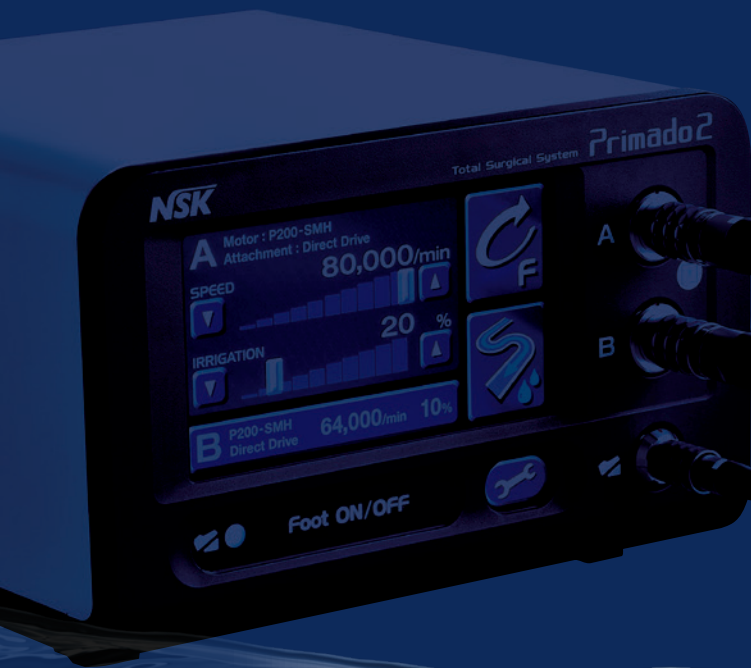


# Slim Handpiece

Appropriate for MIS  
biportal endoscopic spine surgeries



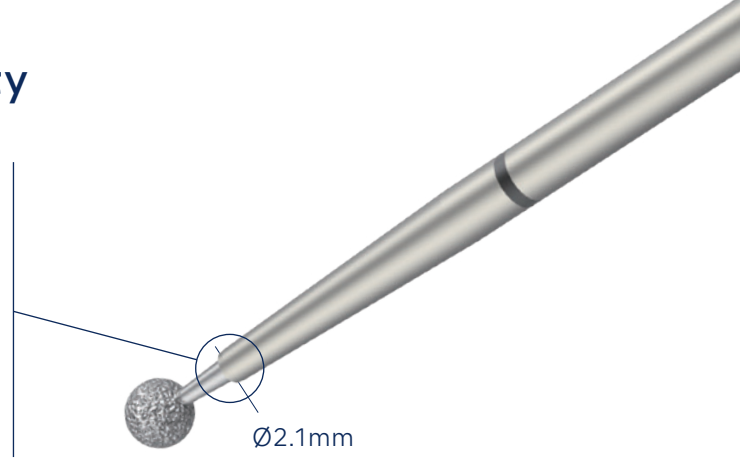
Primado Series

# Slim Handpiece 200

## Enhanced Accessibility and Durability

Features sleeve bearings tailored to meet the demands of endoscopic spine surgeries in aqueous environments

- Improved visibility and operability at the surgical site with a reduced tip diameter
- A simplified design minimizes the risk of post-surgical mechanical failure



Description	Order Code	Dimension of Bur Guard (mm)	Maximum Rotation Speed (min <sup>-1</sup> )
Slim Handpiece200 155/U	P200-1A155-U	Φ2.1-3.3×L100.8	80,000

\*Included product: Wrench for Slim/Super Slim (P200-1ARA-W)

## Applicable Motors/Cutting Accessories

	Order Code <b>P200-SMH-S</b> Primado2 Slim Motor Short
	Order Code <b>P200-SMH</b> Primado2 Slim Motor
	Order Code <b>P200-SMH-HS</b> Primado2 Slim Motor/HS • Hand Control Type
	Order Code <b>PDA-SMH</b> Primado Air Slim Motor
	Order Code <b>PDA-SMH-HS</b> Primado Air Slim Motor/HS • Hand Control Type

	<b>Diamond Bur</b> Head Size (mm) 2.0/3.0/4.0
	<b>Coarse Diamond Bur</b> Head Size (mm) 2.0/3.0/4.0
	<b>Neuro Diamond Bur</b> Head Size (mm) 2.0/3.0/4.0
	<b>Neuro Coarse Diamond Bur</b> Head Size (mm) 2.0/3.0/4.0
	<b>Round Fluted Bur</b> Head Size (mm) 2.0/3.0/4.0
	<b>Match Head Cutting Bur</b> Head Size (mm) 2.5/3.0