

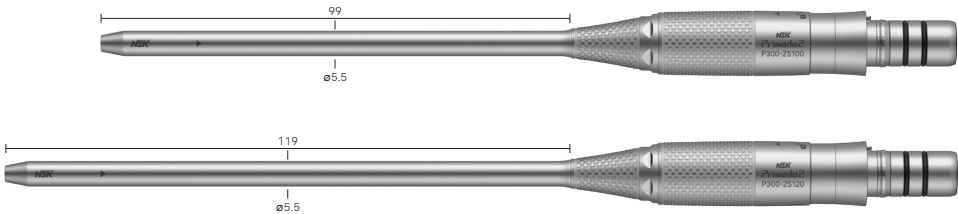
Extended Length. | Expanded Lineup.

Designed for Spine Open Surgery

P300-2S100 | P300-2S120
P300-2A100 | P300-2A120



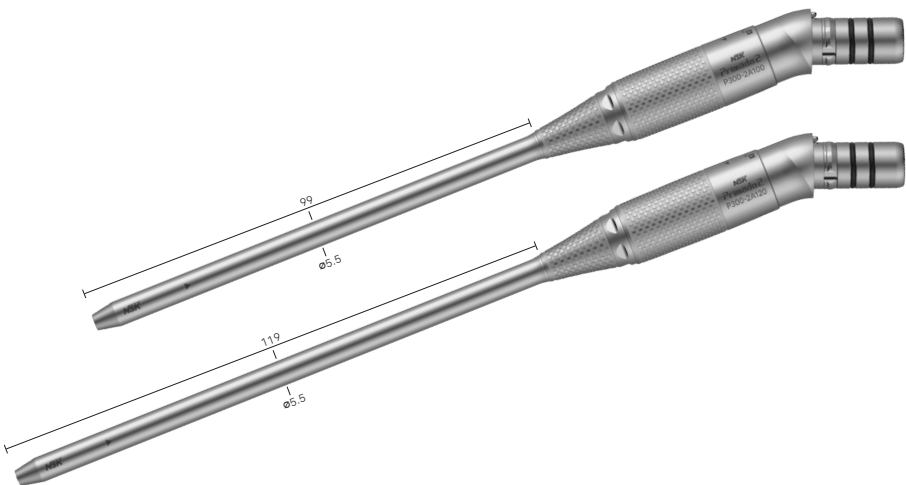
Straight



Order Code
P300-2S100
STD Attachment 100/Straight

Order Code
P300-2S120
STD Attachment 120/Straight

Angled



Order Code
P300-2A100
STD Attachment 100/Angled

Order Code
P300-2A120
STD Attachment 120/Angled

Irrigation Nozzle



Order Code
PD-IN-2-120
Irrigation Nozzle

Description	Order Code	Dimension of Bur Guard (mm)
STD Attachment 100/Straight	P300-2S100	5.5-99
STD Attachment 120/Straight	P300-2S120	5.5-119
STD Attachment 100/Angled	P300-2A100	5.5-99
STD Attachment 120/Angled	P300-2A120	5.5-119

Compatible with Primado2 Control Unit and Slim Motors



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



Order Code
P200-SMH-S
Primado2 Slim Motor Short

Order Code
P200-SMH
Primado2 Slim Motor

Order Code
P200-SMH-HS
Primado2 Slim Motor/HS



Order Code
FC-73
Primado2 Single
Foot Control

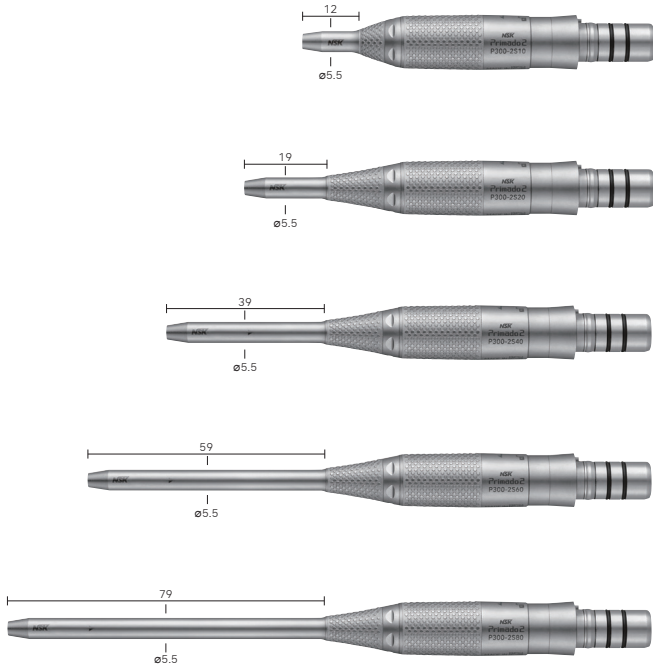


Order Code
FC-74
Primado2 Multi
Foot Control



Order Code
PD-IT-S
Surgical
Irrigation Tube

Straight



Order Code
P300-2S10
STD Attachment 10/Straight

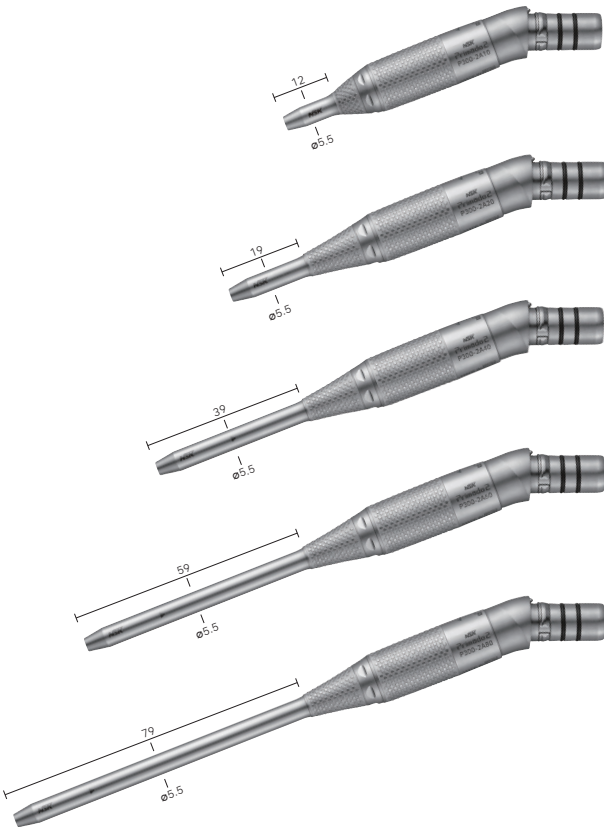
Order Code
P300-2S20
STD Attachment 20/Straight

Order Code
P300-2S40
STD Attachment 40/Straight

Order Code
P300-2S60
STD Attachment 60/Straight

Order Code
P300-2S80
STD Attachment 80/Straight

Angled



Order Code
P300-2A10
STD Attachment 10/Angled

Order Code
P300-2A20
STD Attachment 20/Angled

Order Code
P300-2A40
STD Attachment 40/Angled

Order Code
P300-2A60
STD Attachment 60/Angled

Order Code
P300-2A80
STD Attachment 80/Angled

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.

Globally Recognized Quality. Born at NSK.

As a manufacturer committed to improving human health through its products, NSK maintains a clean manufacturing environment set amid abundant natural surroundings. In this favourable environment, rich with seasonal expressions of plant and animal life, we combine our proprietary precision processing technologies with cutting-edge production facilities to produce products of the highest quality. **We take pride in our role as a manufacturer, and we believe that continually delivering useful and innovative products to the world is NSK's foremost mission.**

RD1 Headquarters - R&D

The Headquarters R&D Centre, "RD1," completed in April 2017, integrates both corporate headquarters and research and development functions. To further enhance the level and speed of new product development, the facility is equipped with state-of-the-art research equipment and a working environment designed to maximise the performance of development and design engineers. From RD1, NSK will continue to generate innovation for the future.

M1 Assembly

The new M1 factory, completed in April 2025, serves as a core manufacturing facility established to consolidate existing production facilities and strengthen our overall production system. Precision components manufactured at each plant are transported to the M1 factory, where they undergo assembly, packaging and inspection processes before becoming finished products. These products are then shipped from M1 to customers around the world.

A1 Production

At our A1 factory, completed in March 2018, approximately 90% of the precision components required for our products are manufactured in-house through an integrated production process. The facility features a total floor area of 20,000 square meters, is equipped with approximately 600 machining units, and operates on a 24-hour basis throughout the year. By internalising every stage of production, we ensure the stable and efficient manufacture of high-quality precision components.

A1+ Production

The new A1+ factory, completed in September 2022, is located adjacent to the A1 factory. A total of 1,600 solar panels have been installed across the entire roof, supporting increased production capacity while also reducing environmental impact.



Manufacturer

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Specifications are subject to change without notice. Cutting Accessories are sterilized and "Single Use" only.

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