

Surgic Pro Surgical Motor

Shorter, Lighter and More Powerful
Consistently Excellent Clinical Performance



An Advanced Surgical Motor for Demanding Clinical Environments

NSK developed the Surgic Pro SGL70M by analyzing feedback from clinicians to ensure that this 5th generation surgical micromotor satisfies professional requirements. The light and compact Surgic Pro SGL70M features an LED light for high visibility, with up to 80 Ncm of torque for diverse surgical procedures, paving the way for an advanced treatment environment.



SGL70M / 81.9 mm, 280 g*

SGL50M / 98.1 mm, 322 g*

*Including motor cord

Well-balanced, with a Compact and Lightweight Micromotor

Streamlining efforts reduced the size by 16.2 mm and the weight by 42 g to improve balance during use the Surgic Pro motor, greatly reducing any strain on clinicians.

LED Optics for Safer, More Accurate Treatment



NSK LEDs generate natural daylight-quality light to illuminate the treatment area, enabling more precise surgery and shortened operation times. The lights increase safety because they do not overheat and are long-lasting.



Optic	MODEL SGL70M	ORDER CODE E1023
Non-Optic	MODEL SG70M	ORDER CODE E1025

• Solid titanium body • with Cord 2 m

