

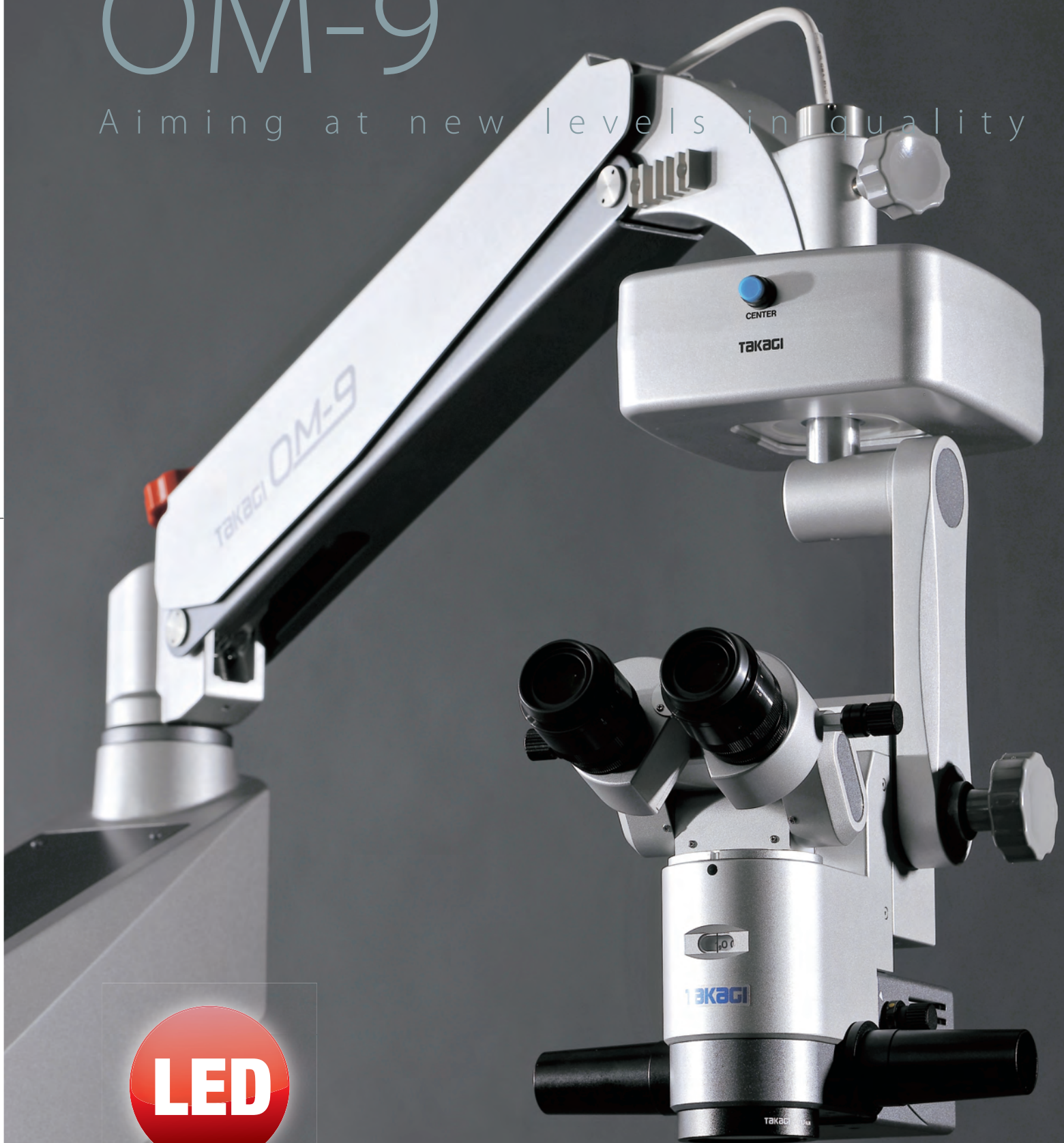
 **TAKAGI**

Operating Microscope

OM-9

Aiming at new levels in quality

*NEW*



**LED**



# OM-9

## Operating Microscope

### Use of High-luminance LED Lamp

- A 20-watt bright and sharp LED having excellent color reproducibility is used for OM-9.

### Renewed Design

- Most cables are concealed minimizing dust attachments and reducing interference between operators and instruments.
- By adopting a standard objective lens F=200 mm, the OM-9 is now most suitable for vitreoretinal surgery.
- 10x eyepieces bring brighter and sharper views.

### New Optical System

- New combination of red reflex illumination and high-luminance LED illumination gives OM-9 a brighter reflected light from the fundus, suitable for cataract surgery and vitreoretinal surgery.

### Microscope Units

- Better line-up: a new motorized 5-step variable magnification system in addition to the zoom magnification system and the manual 5-step magnification system.
- Oculus BIOM adaptation is available for OM-9.

### Tilttable Binocular Tubes

- Tilttable binocular tubes, which can incline more than 90° depending on the posture and the physique of the operating surgeon, are available for OM-9.



## TAKAGI SEIKO CO.,LTD.

330-2 IWAFUNE, NAKANO-SHI, NAGANO-KEN, 383-8585, JAPAN  
TEL.+81-269-22-4512 FAX.+81-269-26-6321  
URL:<http://www.takagi-j.com> E-mail:[info@takagi-j.com](mailto:info@takagi-j.com)

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