

ONE
HANDLE
FITS ALL

CAPSULORHEXIS FORCEPS VERTICAL CUTTING SCISSORS

FOR MINIMALLY INVASIVE
CATARACT SURGERY



- **Astigmatism neutral incision, less trauma:** Thanks to a tube diameter of just 23 Gauge, the final incision size is only 1 mm.
- **Unique vertical cutting:** Scissors designed for enlarging a small pupil by cutting the iris margin and for recovering the anterior capsular tear.
- **More reliability:** Slightly roughened forceps make sure that grasping is reliable and secure. Forceps and scissors lock automatically to handle and secure themselves.
- **Easy to identify:** The color-coded forceps and scissors make identification during surgery just easy for you.
- **Maximum cleanliness:** The easy to connect cleaning adapter enables cleaning of tips separated from the handle for an excellent care of health.

CAPSULORHEXIS FORCEPS VERTICAL CUTTING SCISSORS

FOR MINIMALLY INVASIVE
CATARACT SURGERY

Designed by
Koichiro IKEDA, MD, Japan, Yasuo YAE, MD, Japan



G-38240
JAPAN MODEL
HANDLE

for capsule scissors and
forceps, 6 mm, titanium
total length: 90 mm



Easier penetration of the
capsule with the sharp
edge of the „Beak“ tip



G-38242
IKEDA
CAPSULORHEXIS FORCEPS
for use with handle G-38240,
separable, titanium,
blue-colored
23 gauge / 0.6 mm



G-38244
IKEDA
**CAPSULORHEXIS FORCEPS
„BEAK“**
for use with handle G-38240,
separable, titanium,
blue-colored
23 gauge / 0.6 mm



G-38246
YAE
CAPSULE SCISSORS
for use with handle G-38240,
separable, titanium,
gold-colored
23 gauge / 0.6 mm



G-36604
CLEANING ADAPTER
for rotatable and
interchangeable tips