

EMPOWER ASSISTANTS

Work in tandem with Binocular Co-Observation

Assistants visualize the procedure through simultaneous viewing of the magnified surgical field, enabling them to better anticipate a doctor's needs. The intuitive communication shortens the treatment time and improves the patient experience.

CO-OBSERVER BINOCULAR BODY

Secondary binocular body (straight binocular model shown). Three models to meet your budget or work style - Inclined, 45° Inclined, or Straight. For maximum adjustability choose the inclinable binoculars.

COUNTER BALANCE COUPLER ARM

Offsets the weight of heavy accessories by rebalancing the microscope head.

BEAMSPLITTER - 50/50

Sends the image to the co-observer and the main observer simultaneously. Allows the co-observer to be positioned on either the right or left side. Single port and dual port versions are available. The second port is provided for mounting a camera system.

BINOCULAR CO-OBSERVATION TUBE

Attaches to the beamsplitter and provides optics and mount for additional binoculars.

CO-OBSERVER ADJUSTMENTS

- A** Adjusts the binocular position up to down and front to back.
- B** Rotates the viewing angle front to back.
- C** Rotates co-observer image to align with the main user.
- D** Rotates the eyepieces to reach a comfortable orientation.