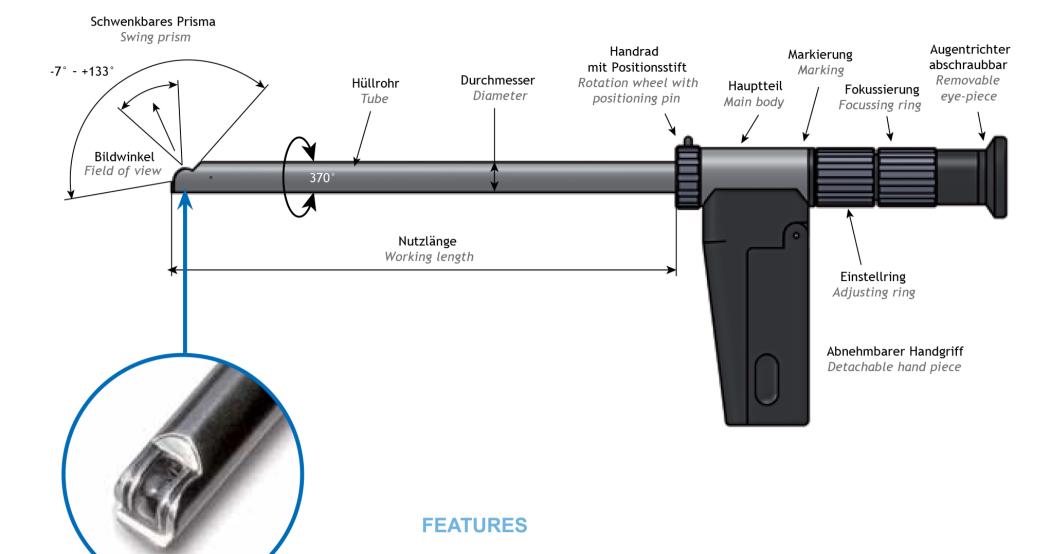
multiscopes



- Focusable
- Optical shaft rotates to allow 370° orbital view
- One hand rotation control
- Palpable orientation
- Computer calculated optical lens system
- Special optical components styled for every endoscope diameter
- Adjustable direction of view from -7° +133° (incl. field of view) results in a total swivelling range of 140°
- Foresight and retrograde view
- Same field of view (45°)
- Optimal illumination by even distributed glass fibers over the total field of view
- Optimized relation of glass fibers to lens diameter
- Ergonomic detachable hand piece

MULTISCOPE TOP

- By means of a swing prism an individually adjustable direction of view from -7° - +133° (incl. field of view) is possible
- Total swivelling range of 140°
- Foresight is as well possible as a retrograde view

