

Nasopharyngoscope



Working length	300 mm	300 mm
Diameter	2,8 mm	3,4 mm
Direction of view	0°	0°
Angle of view	70°	70°
Bending	up/down 150°	up/down 150°
Depth of focus	5-50 mm	5-50 mm
Article no.	50 28 30	50 34 30 NP

- ✂ insertable
- ✂ crystal clear image
- ✂ 4 light guides
- ✂ non-corrosive
- ✂ ergonomic design
- ✂ 18.000 pixel

The symbiosis of medical and engineering know-how.

FLEXIBLE ENDOSCOPES 300/3.4 + 300/2.8

The new fiber optic nasopharyngoscope offers excellent image quality of 18.000 pixel by a multi-band optical system of highest precision (made in Germany). The extremely thin insertion tube with huge delay angle in the distal division ensures precise working in inaccessible regions.

Huge delay angle with remarkable depth of focus.
Permanent illumination level of the experimental field by four illuminating light guide bundles.
Balanced control part with ergonomic design.
Sensible leaded insertion tube.
Standardized device connection, safe against immersive moisture.

