

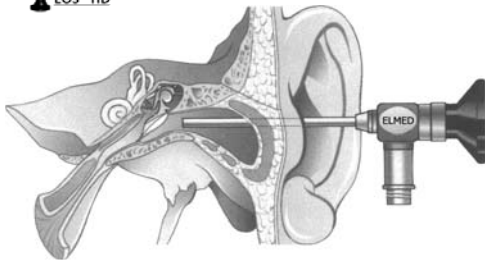


ELMED INCORPORATED

SCOPES, LIGHT SOURCES & HEADLIGHTS FOR ENT

ELMED EOS™ HD OTOSCOPIES

MADE IN THE USA



FEATURES:

- IDEAL FOR THE OVERVIEW OF THE ENTIRE EARDRUM
- THE WIDE ANGLE LENS ENABES A NATURAL, UNDISTORTED, PANORAMIC OVERVIEW OF THE COMPLETE EARDRUM
- CLEAR, BRIGHT, & EXTREMELY SHARP PICTURE W/ HIGH RESOLUTION & SHAPNESS IN DEPTH
- SNAP ON ADAPTOR ACCEPTS WELCH/ALLYN DISPOSABLE SPECULA #52434 OR #52133
- LIGHT POST FITTING, ACMI: ADAPTORS AVAILABLR FOR WOLF OR STORZ/OLYMPUS
- COMPLETELY REUSABLE & FULLY AUTOCLAVABLE
- 100% GERMAN ROD LENS SYSTEM

LIST NO.	DESCRIPTION
36400-00	EOS HD, 4 MM Ø, 6CM W.L., 0° VIEWING
36400-30	EOS HD 4 MM Ø, 6CM W.L., 30° VIEWING
36290-100	EOS HD 2.9 MM Ø, 6CM W.L., 0° VIEWING
36290-130	EOS HD 2.9 MM Ø, 6CM W.L., 30° VIEWING
36290-145	EOS HD 2.9 MM Ø, 6CM W.L., 45° VIEWING
36290-170	EOS HD 2.9 MM Ø, 6CM W.L., 70° VIEWING
36190-00	EOS HD 1.9 MM Ø, 10CM W.L., 0° VIEWING
36190-30	EOS HD 1.9 MM Ø, 10CM W.L., 30° VIEWING
36190-70	EOS HD 1.9 MM Ø, 10CM W.L., 70° VIEWING

LIST NO.	DESCRIPTION
36400-50	SNAP-ON ADAPTER FOR WELCH/ALLEN DISPOSABLE SPECULA #52434 & 52133, FOR OTOSCOPE #36400-00 & 36400-30
36290-50	SNAP-ON ADAPTER FOR WELCH/ALLEN DISPOSABLE SPECULA #52434 & 52133, FOR OTOSCOPE #36290-00 & 36290-30, 36290-45, 36290-70
36190-50	SNAP-ON ADAPTER FOR WELCH/ALLEN DISPOSABLE SPECULA #52434 & 52133, FOR OTOSCOPE #36190-00 & 36190-30, 36190-45, 36190-70
36500-01	PNEUMATIC ADAPTER FOR BRUENING FOR SPECULUMS SIZE 00-4, INCLUDING RUBBER BALL W/ TUBE & CONE FOR USE WITH OTOSCOPE 36290-00 -> 36290-70
36500-02	BRIDGE FOR PNEUMATIC ADAPTER FOR USE W/ OTOSCOPE 36400-00 & 36400-30 W/ BRUENING EAR SPECULUM SIZE 00-4
36290-60	GUIDING SHEATH FOR LASER PROBES, ROTATABLE FOR OTOSCOPE 36290-00
26290-61	GUIDING SHEATH FOR LASER PROBES, ROTATABLE FOR OTOSCOPE 36290-30

ELMED EOS™ HD VIDEO OTOSCOPIES

HANDCRAFTED IN GERMANY



LIST NO.	DESCRIPTION
36-2700	2.7 MM, 0°, FOCUSABLE, W/ C-MOUNT THREAD FOR DIRECT COUPLING TO CAMERA HEAD
36-0400	4.0 MM, 0°, FOCUSABLE, W/ C-MOUNT THREAD FOR DIRECT COUPLING TO CAMERA HEAD
36-2799	2.9 MM, 0°, W/OUT FOCUS, W/ EYEPIECE FOR CONNECTION TO TV COUPLER
36-0499	4.0 MM, 0°, W/OUT FOCUS, W/ EYEPIECE FOR CONNECTION TO TV COUPLER



SCOPES, LIGHT SOURCES & HEADLIGHTS FOR ENT



ELMED EOS™ HD PARANASAL SINUS SCOPES

MADE IN THE USA

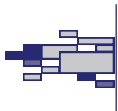


FEATURES:

- MADE WITH PREMIUM GERMAN OPTICAL LENSE SYSTEMS
- GLASS FIBER-LIGHT CONE FOR BRIGHT PICTURE
- FULLY AUTOCLAVABLE BY ALL STANDARD STERILIZATION METHODS
- STORZ-TYPE SLEEVE LOCK (OTHERS AVAILABLE UPON REQUEST)
- STANDARD TYPE ACMI LIGHT POST W/ WOLF STORZ ADAPTERS
- ONE YEAR WARRANTY ON MATERIAL & WORKMANSHIP



LIST NO.	DESCRIPTION
37270-00	ELMED EOS™ HD SINUS SCOPE: 2.7 MM Ø, 0 DEGREE VIEWING
37270-30	ELMED EOS™ HD SINUS SCOPE: 2.7 MM Ø, 30 DEGREE VIEWING
37270-45	ELMED EOS™ HD SINUS SCOPE: 2.7 MM Ø, 45 DEGREE VIEWING
37270-70	ELMED EOS™ HD SINUS SCOPE: 2.7 MM Ø, 70 DEGREE VIEWING
37290-00	ELMED EOS™ HD SINUS SCOPE: 2.9 MM Ø, 0 DEGREE VIEWING
37290-30	ELMED EOS™ HD SINUS SCOPE: 2.9MM Ø, 30 DEGREE VIEWING
37290-45	ELMED EOS™ HD SINUS SCOPE: 2.9 MM Ø, 45 DEGREE VIEWING
37290-70	ELMED EOS™ HD SINUS SCOPE: 2.9 MM Ø, 70 DEGREE VIEWING
37400-00	ELMED EOS™ HD SINUS SCOPE: 4.0 MM Ø, 0 DEGREE VIEWING
37400-30	ELMED EOS™ HD SINUS SCOPE: 4.0 MM Ø, 30 DEGREE VIEWING
37400-45	ELMED EOS™ HD SINUS SCOPE: 4.0 MM Ø, 45 DEGREE VIEWING
37400-70	ELMED EOS™ HD SINUS SCOPE: 4.0MM Ø, 70 DEGREE VIEWING



ELMED ES™ SINUS SCOPES

MADE IN THE USA



FEATURES:

- MADE WITH PREMIUM AMERICAN OPTICAL LENSE SYSTEMS
- GLASS FIBER-LIGHT CONE FOR BRIGHT PICTURE
- FULLY AUTOCLAVABLE BY ALL STANDARD STERILIZATION METHODS
- STORZ-TYPE SLEEVE LOCK (OTHERS AVAILABLE UPON REQUEST)
- STANDARD TYPE ACMI LIGHT POST W/ WOLF STORZ ADAPTERS
- ONE YEAR WARRANTY ON MATERIAL & WORKMANSHIP

LIST NO.	DESCRIPTION
37400-100	ELMED ES™ SINUS SCOPE: 4 MM Ø, 0 DEGREE VIEWING
37400-130	ELMED ES™ SINUS SCOPE: 4 MM Ø, 30 DEGREE VIEWING
37400-145	ELMED ES™ SINUS SCOPE: 4 MM Ø, 45 DEGREE VIEWING
37400-170	ELMED ES™ SINUS SCOPE: 4 MM Ø, 70 DEGREE VIEWING

