






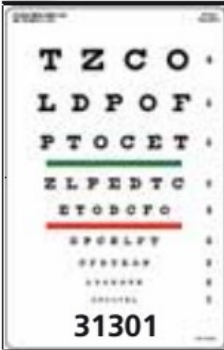
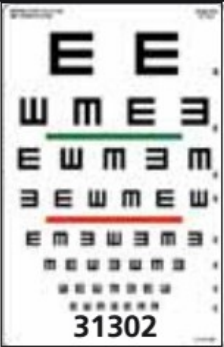
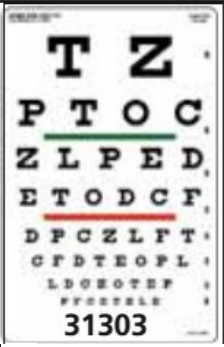
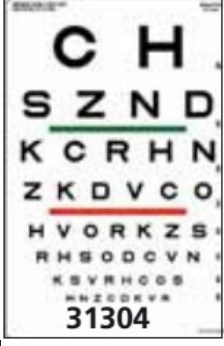


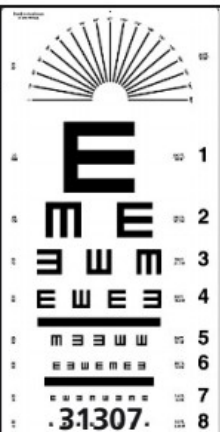




GIMA OFTALMOLOGINIAI PRIETAISAI

Eil. Nr.	Aprašymas	Vieneto kaina € (be PVM)
1.	 <p>32110 PANOPTIC OPHTHALMOSCOPE HEAD – 11810</p>	1080,00
2.	<p>32101 LITHIUM ION HANDLE WITH AC CHARGING MODULE 3.5 V - 71902</p> <p>PanOptic is a breakthrough concept in ophthalmoscopy. Thanks to an innovative, optical design known as Axial PointSource™ Optics, it will greatly enhance your funduscopy examinations.</p> <ul style="list-style-type: none"> - fast easy entry into small, undilated pupils - 5 X larger field of view than you see with standard ophthalmoscopes in an undilated eye - 25° field of view versus the 5° field of view of standard ophthalmoscopes - a 26% increase in magnification, making it easier to see retinal details - greater distance between practitioner and patient means greater comfort for all 	460,00
3.	 <p>31753 HEINE OMEGA 500 XENON-HALOGEN INDIRECT OPHTHALMOSCOPE 6V - C-044.33.539</p> <p>With mPack pocket battery, plug-in transformer, headband rheostat and 90° angled adapter</p> <ul style="list-style-type: none"> - clearer, crisper views: a new illumination system with Xenon Halogen Technology bulb produces less reflexes off the cornea and clear, high resolution bright images of the fundus. - enhanced variable pupil function: allows for the precise, synchronized selection of observation and illumination optics for any pupil size. This patented system has been optimized and will now provide stereopsis in pupils ranging from 10 mm down to 1 mm. - fully featured: 3 Spot sizes: Large, Medium and Small. Integrated diffused light filter. - 3 Integrated Filters: Red-free, Cobalt Blue, and Yellow. - Omega headband comfort: articulating Rear Hinge provides vertical adjustment of the rear band of the headband for individual placement. 	3250,00
4.	<p>31754 HEINE OMEGA 500 UPGRADE KIT from XHL to LED for 31753 - X-008.16.325</p> <p>With this kit, an XHL OMEGA® 500 can be easily converted to LED</p>	500,00
5.		3750,00


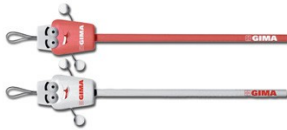
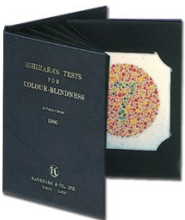
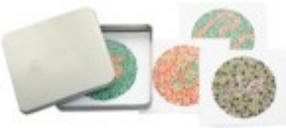


	<p>31756 HEINE OMEGA 500 UNPLUGGED LED HQ INDIRECT OPHTHALMOSCOPE 6V - C-008.33.535</p> <p>With mPack battery integrated in headband, plug-in transformer, headband rheostat and 90° angled adapter. Same feature as 31753 with:</p> <ul style="list-style-type: none"> - LED technology: absolutely homogeneous, uniform illumination, up to 100% brighter compared with XHL (xenon technology) - rechargeable battery integrated on the headband - mPack rechargeable battery: charging time 2 hours, operating time 8 hours 	
6.	 <p>31741 HEINE K180 OPHTHALMOSCOPE - 2.5 V C-182.10.118</p> <p>28 lenses from -35D to +40D supplied in pouch</p>	380,00
7.	 <p>31730 HEINE BETA 200 HALOGEN OPHTHALMOSCOPE - 2.5V - C-144.10.118</p> <p>The unique aspherical optic system eliminates corneal and iris reflexes. The illuminated area of the retina remains fully visible even in case of small pupil (bright light). BETA 200 has 6 diaphragms with separately "green filter". It is recommended for small or expanded pupils; suitable for slit or fluorescent ophthalmoscopy as well as for fixation test. Range -35D to +40D. Supplied in hard case with replacement bulb.</p>	560,00
8.	<p>31736 HEINE BETA 200 F.O. OPHTHALMOSCOPE - 3.5V Li-Ion - C-144.27.376</p> <p>Same as 31730 but with rechargeable handle for mains socket and Li-ion batteries.</p>	850,00
9.	<p>31735 HEINE BETA 200S OPHTHALMOSCOPE - 2.5V - C-261.10.118</p>	630,00






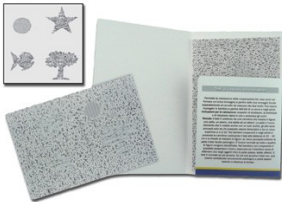
10.	 <p>31686 Modern pocket ophthalmoscope with fixation star aperture. Excellent optics and best colour rendering in minimum size.</p> <ul style="list-style-type: none"> - XHL Xenon Halogen Technology. Concentrated bright light for perfect illumination, a brilliant image and accurate colour rendering - The HEINE optics produce crisp, clear images of the whole area under examination and minimize the reflections - 5 different apertures. A full-function instrument incl. fixation star - Grey filter for light-sensitive patients - Range of lenses: 18 lenses from -20 D to +20 D - Easy workflow, because ophthalmoscopy is possible without dilation of the pupils - Attachment clip with integrated on/off switch <ul style="list-style-type: none"> – Replaceable batteries. Size AA or optional rechargeable battery with mini NT table charger 	206,00
11.	<p>31688 All features of F.O. Xenon ophthalmoscope with the addition of:</p> <ul style="list-style-type: none"> - Maintenance-free, no need to ever replace the LED - LED thermal management for a consistent light output throughout the whole working life - High-performance-LED: bright and absolutely homogeneous illumination with an excellent colour rendering - Colour temperature 4.000°K, colour rendering index >95, and >90 rendering index of the colour red - Exclusive battery performance indicator - Exclusive fade-out function reduces illumination intensity with battery level to let you know when to replace - Operation time up to 10 hours 	300,00
12.	 <p>31556 E-SCOPE® OPHTHALMOSCOPE - XENON 2.5V - black - in rigid case</p>	181,00
13.	<p>31557 E-SCOPE® OPHTHALMOSCOPE - F.O. - LED 3.7V</p> <ul style="list-style-type: none"> - white - in rigid case <p>E-scope ophthalmoscopes are available with xenon or LED illumination.</p> <ul style="list-style-type: none"> - with 2.5V halogen illumination and with innovative 3.7V LED illumination for higher-contrast and more efficient diagnosis - dioptre disc with 18 corrective lenses ($\pm 1,2,3,4,6,8,10,15,20$ dioptres) - easy-to-use aperture wheel with six different apertures (fixation star, large circle, small circle, red free filter, blue filter, semi circle) - high performance optics with aspherical condenser - spectacle protection - parallel optical path - dust-protected 	210,00
14.	31562 E-SCOPE® OPHTHALMOSCOPE - XENON 2.5V BULB	27,00
15.	31563 E-SCOPE® OPHTHALMOSCOPE - LED 3.7V BULB	79,00

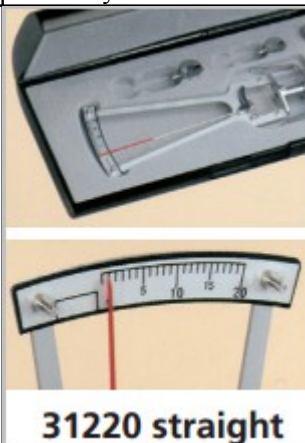
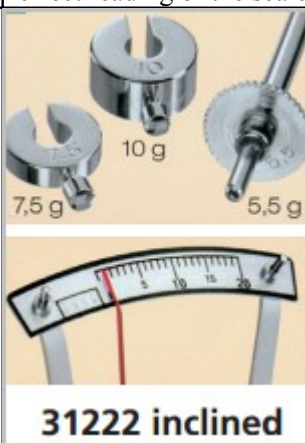
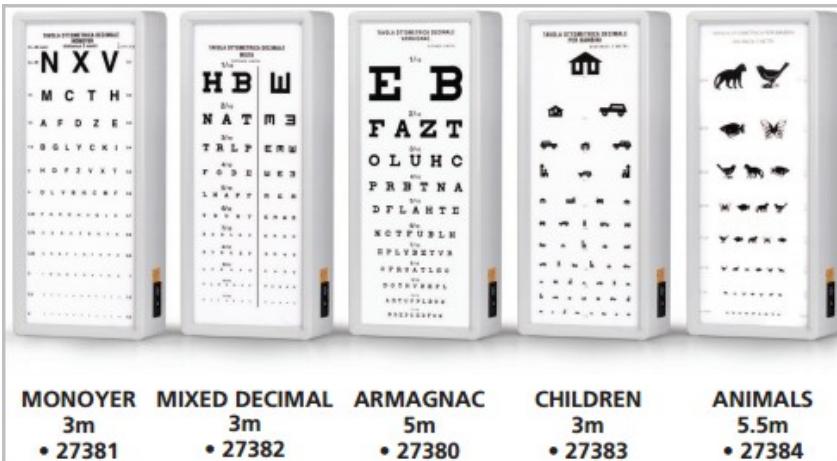
16.	 <p>31536 VISIO 2000 F.O. XENON OPHTHALMOSCOPE - 3.5 V Xenon ophthalmoscope 6 apertures to select from: - Micro spot aperture - Small aperture - Large aperture - Fixation aperture - Slit - Red-free filter Enhanced Xenon super bright light Durable easy locking system Rheostat</p>	260,00
17.	 <p>31301 SNELLEN OPTOMETRIC CHART 23 x 35.5 - 3 m</p>	8,00
18.	 <p>31302 TUMBLING "E" OPTOMETRIC CHART 23 x 35.5 - 6.1 m</p>	8,00
19.	 <p>31303 SNELLEN OPTOMETRIC CHART 23 x 35.5 - 6.1 m</p>	8,00
20.	 <p>31304 SLOAN OPTOMETRIC CHART 23 x 35.5 - 6.1 m</p>	8,00

21.	 <p>31307 TUMBLING "E" OPTOMETRIC CHART 28 x 56 - 6.1 m</p>	8,00
22.	 <p>31308 TRADITIONAL SNELLEN OPTOMETRIC CHART 28 x 56 - 6.1 m</p>	8,00
23.	 <p>31309 MIXED DECIMAL OPTOMETRIC CHART 28 x 56 - 3 m</p>	8,00
24.	 <p>31310 EWING ILLITERATE OPTOMETRIC CHART 28 x 56 - 6.1 m</p>	8,00
25.	 <p>31311 LOGMAR SLOAN - near vision chart - 40 cm - 18 x 23 cm</p>	8,00

26.		54,00
	31322 LEA SYMBOLS NEAR VISION CARD - 40 cm	
27.		118,00
	31323 LEA SYMBOLS 15-LINE DISTANT CHART - 3 m	
28.		54,00
	31324 LEA NUMBERS NEAR VISION CARD - 40 cm	
29.		98,00
	31325 LEA NUMBERS 15-LINE DISTANT CHART - 3 m	
30.		16,00
	31317 CONTRAST SENSITIVITY CARD - near vision - 40 cm	
31.		18,00
	31318 CONTRAST SENSITIVITY CHART - from distance - 3 m	
32.		4,50
	31275 EYE OCCLUDER Eye occluder with multiple pinhole - 170 x 200 x 3 mm	
33.		3,00
	31274 Occluder for optometric charts	

34.	 <p>31276 FUN FRAMES OCCLUDER Set of two tiger fun frames to be used as occluder during children examinations.</p>	40,00
35.	 <p>31319 OPTOMETRIC PENCILS - set of 2 pcs Set of two wooden puppets (red and white) used to capture attention during vision evaluation in young non-verbal children. Can also be used for test of convergence.</p>	5,00
36.	 <p>ISHIHARA COLOUR TEST 31290 Book of 10 plates for illiterates These series of plates are designed to provide a test which gives a quick and accurate assessment of colour vision deficiency of congenital origin. This is the most common form of colour vision disorders. Most cases of congenital colour vision deficiency are characterized by a red-green deficiency which may be of two types: a protan type which may be absolute (protanopia) or partial (protanomalopia), and a deutan type which may be absolute (deutanopia) or partial (deutanomalopia)</p>	112,00
37.	31291 Book of 24 plates	192,00
38.	31292 Book of 38 plates	225,00
39.	 <p>31287 GIMA ADULT COLOUR TEST - 15 plates</p>	20,00
40.	31286 GIMA PEDIATRIC COLOUR TEST - 10 plates	20,00
41.	 <p>31289 WORTH LIGHT TEST - with red/green glasses The Worth 4 dot test, is a clinical test for suppression of either the right or left eye. Suppression occurs during binocular vision, when the brain does not process the information received from either of the eyes. This is a common adaptation to strabismus, amblyopia, and aniseikonia</p>	14,00
42.	 <p>31288 LANG-STEREOTEST - 10 plates</p>	162,00

	<p>31294 LANG STEREOTEST I</p> <p>Stereotest I was created to simplify stereopsis screening in children. It is based on two principles: on random dots and on cylinder gratings.</p> <p>Stereotest II is a further development and helps the assessment of binocular vision</p>	
43.	31295 LANG STEREOTEST II	162,00
44.	 <p>31296 LANG FIXATION STICK</p>	20,00
45.	 <p>31297 LANG FIXATION CUBE - white</p>	23,00
46.	 <p>31298 LANG FIXATION CUBE - red</p>	23,00
47.	 <p>31283 FLY STEREO ACUITY TEST</p> <p>Designed to rapidly test for amblyopia and strabismus using gross to fine stereopsis (4800 to 20 sec of arc): - graded circle test from 400 sec now down to 20 sec</p> <ul style="list-style-type: none"> - new technology O no monocular clues - answer key on back cover - includes pair of standard polarized viewers 	295,00
48.	31284 BUTTERFLY STEREO ACUITY TEST	295,00
49.	 <p>31285 RANDOM DOT STEREO ACUITY TEST</p> <p>Designed to rapidly test for amblyopia and strabismus in early and non-readers and nonverbal children and adults</p> <ul style="list-style-type: none"> - expanded random dot lea test (500, 250, 125, 63 sec of arc) - graded circle test now down to 12.5 sec - answer key on back cover - includes pair of standard polarized viewers 	295,00
50.	 <p>31293 STEREOPTIC TEST</p>	30,00

	<p>This test is performed at a distance of 30-40 cm and allows evaluation of the cooperation between the two eyes to form a single image to the brain from the two image provided separately by each of the two eyes.</p> <p>It can be used for children from the age of one year and adults if you suspect strabismus, amblyopia or visual reduction of one or both eyes.</p>											
51.	<div><p>31220 straight</p></div> <p>31220 SCHIÖTZ TONOMETER – straight scale</p> <p>A masterpiece of precision mechanism,measures intraocular pressure according to Prof. Schiötz standards.</p> <p>Vital parts are made of stainless steel. High quality agate bearing for extremely long service life.</p> <p>Set 3 weights included (5.5-7.5-10 g).</p> <p>Scale specification 5. In black deluxe case with velvet-look inserts.</p> <p>Perfect reading of the scale with red pointer. Made in Germany</p>	185,00										
52.	<div><p>31222 inclined</p></div> <p>31222 SCHIÖTZ TONOMETER – inclined scale</p>	220,00										
<p>ILLUMINATED AND NOT ILLUMINATED OPTOMETRIC CHARTS</p> <div><p>MONOYER 3m • 27381 MIXED DECIMAL 3m • 27382 ARMAGNAC 5m • 27380 CHILDREN 3m • 27383 ANIMALS 5.5m • 27384</p></div> <p>Techninės charakteristikos:</p> <table><tr><td>Su pašvietimu</td><td>Be pašvietimo</td></tr><tr><td>Viewing Area: 24 x 62 cm</td><td>24 x 61 cm</td></tr><tr><td>External dimensions: 29.5x67.5x12 cm</td><td>29 x 66 x 2.5 cm</td></tr><tr><td>Weight: 6 kg</td><td>2 kg</td></tr><tr><td>Made in Italy</td><td></td></tr></table>			Su pašvietimu	Be pašvietimo	Viewing Area: 24 x 62 cm	24 x 61 cm	External dimensions: 29.5x67.5x12 cm	29 x 66 x 2.5 cm	Weight: 6 kg	2 kg	Made in Italy	
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Made in Italy												
53.	27380 Armagnac - 5 m su pašvietimu	199,00										
54.	27381 Monoyer - 3 m su pašvietimu	199,00										

