

















## Lasmik\_English\_price\_January\_2022

Item	Design	Price, \$
<b>Basic block</b>		
<b>Laser therapy device Lasmik-01 (2 laser channels)</b>	 <p>The image shows the Lasmik-01 laser therapy device, a white rectangular unit with a control panel. The panel features two digital displays for 'TIME, min' and 'FREQUENCY, Hz', and two sets of controls for 'CHANNEL 1' and 'CHANNEL 2'. Each channel has buttons for 'ON', 'OFF', '10', '20', '50', '100', '500', and '1000'. There are also 'POWER' buttons with up and down arrows. A 'START' button is on the right. A logo with the letters 'FT' is visible on the bottom right of the device.</p>	<b>466*</b>
<b>Laser therapy device Lasmik-03 (1 laser &amp; 1 vacuum channels)</b>	 <p>The image shows the Lasmik-03 laser therapy device, similar in design to the Lasmik-01 but with a different control panel. It features a 'TIME, min' display, a 'FREQUENCY, Hz' display, and a 'VACUUM, kPa' display. The controls include buttons for 'ON', 'OFF', '10', '20', '50', '100', '500', and '1000'. There are also 'POWER' buttons with up and down arrows. A 'SETTING' button is located between the frequency and vacuum displays. A 'START' button is on the right. The 'LASMIK' logo and 'FT' logo are visible on the front panel.</p>	<b>586*</b>
<b>Laser heads</b>		
<b>Laser head LO-904-25</b>	 <p>The image shows the LO-904-25 laser head, a white cylindrical device with a green lens at the tip and a thin white cable extending from the back.</p>	<b>240</b>
<b>Laser head LO-904-100</b>	 <p>The image shows the LO-904-100 laser head, which is similar in design to the LO-904-25 but has a longer, more tapered body.</p>	<b>310</b>
<b>Laser head LO-635-5 (red, wavelength 635 nm)</b>	 <p>The image shows the LO-635-5 laser head, which is similar in design to the other heads but has a slightly different body shape.</p>	<b>480</b>
<b>Laser head KLO-445- 50 (blue, wavelength 445 nm)</b>	 <p>The image shows the KLO-445-50 laser head, which is similar in design to the other heads.</p>	<b>480</b>



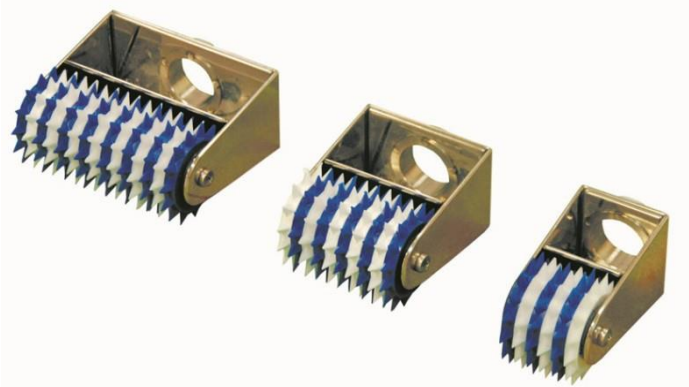



<p><b>Laser head KLO-525-50 (green, wavelength 525 nm)</b></p>		<p><b>700</b></p>
<p><b>Laser head KLO-635-5 (red, wavelength 635 nm)</b></p>		<p><b>100</b></p>
<p><b>Laser head KLO-635-15 (red, wavelength 635 nm)</b></p>		<p><b>184</b></p>
<p><b>Laser head KLO-780-90</b></p>		<p><b>780</b></p>
<p><b>Laser head KL-ILBI-365-2 (UV, wavelength 365 nm)</b></p>		<p><b>480</b></p>
<p><b>Laser head KL-ILBI-445-2 (blue, wavelength 445 nm)</b></p>		<p><b>500</b></p>
<p><b>Laser head KL-ILBI-525-2 (green, wavelength 525 nm)</b></p>		<p><b>320</b></p>
<p><b>Laser head KL-ILBI-635-2 (red, wavelength 635 nm)</b></p>		<p><b>240</b></p>




### Matrix laser heads

<p><b>Laser head ML-904-80</b></p>		<p style="text-align: center;"><b>440</b></p>
<p><b>Laser head ML-635-40</b></p>		<p style="text-align: center;"><b>1160</b></p>
<p><b>Laser head WPML-904-60</b></p>	<p style="text-align: center;"><b>Laser head ML-904-80 for battery life (frequency: 80 and 3000 Hz; exposure time: 0.5, 1, 2 and 5 min)</b></p>	<p style="text-align: center;"><b>830</b></p>

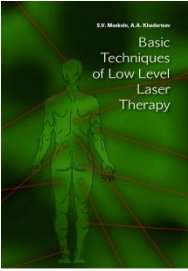
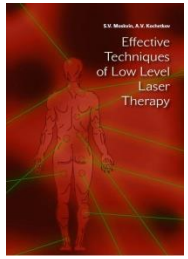
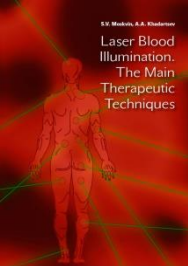
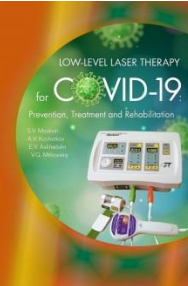
### Optic, magnetic and transparent attachments

<p><b>Optical attachment ZN-35</b></p>		<p style="text-align: center;"><b>6</b></p>
<p><b>Optical attachment A-3</b></p>		<p style="text-align: center;"><b>24</b></p>
<p><b>Optical attachment IPC</b></p>		<p style="text-align: center;"><b>22</b></p>
<p><b>Optical attachment MM-50</b></p>		<p style="text-align: center;"><b>16</b></p>
<p><b>Optical attachment ZM-50</b></p>		<p style="text-align: center;"><b>14</b></p>

<p><b>Optical scattering attachment</b></p>		<p>32</p>
<p><b>Vacuum cup attachment for laser-vacuum massage KB-5</b></p>		<p>80</p>
<p><b>Applicatory attachments (kit)</b></p>		<p>168</p>
<p><b>Protective glasses</b></p>		<p>23</p>
<p><b>Sterile light guides KIVL-01</b></p>		<p>1</p>
<p><b>Special nozzles</b></p>		
<p><b>Otolaryngology nozzles</b></p>		<p>88</p>

<p><b>Gynecology nozzles</b></p>		<p><b>126</b></p>
<p><b>Proctology nozzles</b></p>		<p><b>126</b></p>
<p><b>Stomatology nozzles</b></p>		<p><b>98</b></p>
<p><b>Urology</b></p>		
<p><b>MATRIX-UROLOG laser therapy device</b></p>		<p><b>1026*</b></p>
<p><b>Vibromagnetic laser head VMLG10</b></p>		<p><b>1120</b></p>
<p><b>Laser head LO-LLNP</b></p>		<p><b>1280</b></p>

## Books

<p><b>Moskvin S.V., Khadartsev A.A. Basic Techniques of Low Level Laser Therapy.</b> – M.–Tver: Triada, 2017. – 144 p. ISBN 978-5-94789-772-2 (Book)</p>			<p><b>14</b></p>
<p><b>Moskvin S.V., Kochetkov A.V. Effective Techniques of Low Level Laser Therapy.</b> – M.–Tver: Triada, 2017. – 88 p. ISBN 978-5-94789-771-5 (Book)</p>			<p><b>14</b></p>
<p><b>Moskvin S.V., Kisselev S.B. Laser therapy for joint and muscle pain.</b> – M.–Tver: Triada, 2017. – 216 p. ISBN 978-5-94789-787-6 (Book)</p>			<p><b>42</b></p>
<p><b>Moskvin S.V., Khadartsev A.A. Laser Blood Illumination. The Main Therapeutic Techniques.</b> – M.–Tver: Triada, 2018. – 64 p. ISBN 978-5-94789-818-7 (Book)</p>			<p><b>14</b></p>
<p><b>Moskvin S.V., Kochetkov A.V., Askhadulin E.V., Mitkovskiy V.G. Low-Level Laser Therapy for COVID-19: Prevention, Treatment and Rehabilitation.</b> – M.–Tver: Triada, 2021. – 122 p. ISBN 978-5-94789-996-2 (Book)</p>			<p><b>99</b></p>

All panels and stickers are in English according to European standards.

The price is for purchase in Moscow. Customs clearance and delivery is additional 15-25% to the price.

\* – Each basic block comes with 5 books

Moskvin S.V., Kisselev S.B. Laser therapy for joint and muscle pain. – M.–Tver: Triada, 2017. – 216 p. (Book)

Moskvin S.V., Khadartsev A.A. Basic Techniques of Low Level Laser Therapy. – M.–Tver: Triada, 2017. – 144 p. ISBN 978-5-94789-772-2 (Book)

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