


















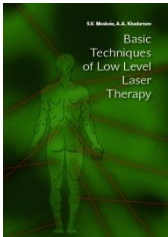
## Lasmik\_English\_price\_November\_2024

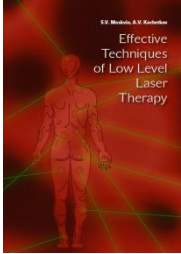
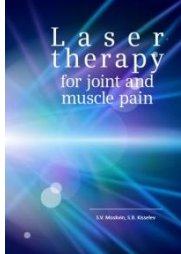
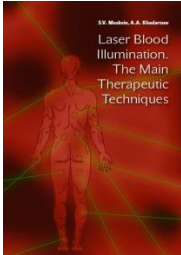
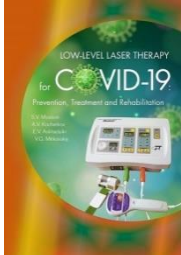
Item	Design	Price, \$
<b>Basic block</b>		
<b>Laser therapy device Lasmik-01 (2 laser channels)</b>	 <p>The image shows the Lasmik-01 laser therapy device, a white rectangular unit with a control panel. The panel features two digital displays for 'TIME' and 'POWER', two frequency controls, and a vacuum control. It has a 'START' button and a power knob on the left side.</p>	<b>587*</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 layout, specifically featuring a 'VACUUM' control and a 'START' button.</p>	<b>833*</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 cable.</p>	<b>347</b>
<b>Laser head LO-635-5 (red, wavelength 635 nm)</b>	 <p>The image shows the LO-635-5 laser head, which has a green lens and a white cable.</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 has a green lens and a white cable.</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>116</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>

<b>Matrix laser heads</b>		
<b>Laser head ML-904-80</b>		<b>440</b>
<b>Laser head ML-635-40</b>		<b>1160</b>
<b>Optic, magnetic and transparent attachments</b>		
<b>Optical attachment ZN-35</b>		<b>6</b>
<b>Optical attachment A-3</b>		<b>30</b>
<b>Optical attachment IPC</b>		<b>22</b>
<b>Optical attachment MM 50</b>		<b>23</b>
<b>Optical attachment ZM-50</b>		<b>14</b>
<b>Optical scattering attachment</b>		<b>32</b>

<p><b>Vacuum cup attachment for laser-vacuum massage KB-5</b></p>		<p><b>80</b></p>
<p><b>Applicatory attachments (kit)</b></p>		<p><b>168</b></p>
<p><b>Protective glasses</b></p>		<p><b>35</b></p>
<p><b>Sterile light guides KIVL-01</b></p>		<p><b>1</b></p>
<p><b>Special nozzles</b></p>		
<p><b>Otolaryngology nozzles</b></p>		<p><b>88</b></p>
<p><b>Gynecology nozzles</b></p>		<p><b>155</b></p>

<p><b>Proctology nozzles</b></p>		<p><b>155</b></p>
<p><b>Stomatology nozzle</b></p>		<p><b>98</b></p>
<p><b>Urology</b></p>		
<p><b>MATRIX-UROLOG laser therapy device</b></p>		<p><b>1396*</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>
<p><b>Books</b></p>		
<p><b>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)</b></p>		<p><b>14</b></p>

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

Moskvin S.V., Kochetkov A.V. Effective Techniques of Low Level Laser Therapy. – M.–Tver: Triada, 2017. – 88 p. ISBN 978-5-94789-771-5 (Book)

Moskvin S.V., Khadartsev A.A. Laser Blood Illumination. The Main Therapeutic Techniques. – M.–Tver: Triada, 2018. – 64 p. ISBN 978-5-94789-818-7 (Book)

Moskvin S.V., Kochetkov A.V., Askhadulin E.V., Mitkovskiy V.G. Low-Level Laser Therapy for COVID-19: Prevention, Treatment and Rehabilitation. – M.–Tver: Triada, 2021. – 122 p. ISBN 978-5-94789-996-2 (Book)