



“SVAROG” Ltd (Moscow)

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Svarog owns the "Lazur" brand name and manufactures a wide range of these units, with output up to 1000 m³/hour.

<p><u>“Lazur M-1” Unit</u></p> <p>Weight in kg, not exceeding 1,3 kg</p> <p>Energy Consumption in W, not exceeding 25 (60)* W</p> <p>Output, m³/hour..... 0,5 - 2</p> <p>* - Amalgam-type UV lamps are applied which are characterized by the high light output and longer service life (up to 16,000h).</p>	 <p>Lazur M-1</p>
<p><u>“Lazur M-1K” Unit</u></p> <p>Weight in kg, not exceeding 2,8 kg</p> <p>Energy Consumption in W, not exceeding 75 (105)* W</p> <p>Output, m³/hour..... 0,5 - 2</p> <p>* - Amalgam-type UV lamps are applied which are characterized by the high light output and longer service life (up to 16,000h).</p>	 <p>Lazur M-1K</p>
<p><u>“Lazur M-3” Unit</u></p> <p>Weight in kg, not exceeding 2,7 kg</p> <p>Energy Consumption in W, not exceeding 35 (80)* W</p> <p>Output, m³/hour 1,5 - 6</p> <p>* - Amalgam-type UV lamps are applied which are characterized by the high light output and longer service life (up to 16,000h).</p>	 <p>Lazur M-3</p>
<p><u>“Lazur M-3K” Unit</u></p> <p>Weight in kg, not exceeding 3,5 kg</p> <p>Energy Consumption in W, not exceeding 85 (130)* W</p> <p>Output, m³/hour 1,5 - 6</p> <p>* - Amalgam-type UV lamps are applied which are characterized by the high light output and longer service life (up to 16,000h).</p>	 <p>Lazur M-3K</p>

<p><u>“Lazur M-5” Unit</u></p> <p>Weight in kg, not exceeding 3,0 kg</p> <p>Energy Consumption in W, not exceeding 70 (150)* W</p> <p>Output, m³/hour 2,5 - 10</p> <p>* - Amalgam-type UV lamps are applied which are characterized by the high light output and longer service life (up to 16,000h).</p>	 <p>Lazur M-5</p>
<p><u>“Lazur M-5K” Unit</u></p> <p>Weight in kg, not exceeding 5,0 kg</p> <p>Energy Consumption in W, not exceeding 120 (200)* W</p> <p>Output, m³/hour 2,5 - 10</p> <p>* - Amalgam-type UV lamps are applied which are characterized by the high light output and longer service life (up to 16,000h).</p>	 <p>Lazur M-5K</p>
<p><u>“Lazur M-10” Unit</u></p> <p>Weight in kg, not exceeding 10 kg</p> <p>Energy Consumption in W, not exceeding 140 (270)* W</p> <p>Output, m³/hour 5 - 20</p> <p>* - Amalgam-type UV lamps are applied which are characterized by the high light output and longer service life (up to 16,000h).</p>	 <p>Lazur M-10</p>
<p><u>“Lazur M-30” Unit</u></p> <p>Weight in kg, not exceeding 40 kg</p> <p>Energy Consumption in W, not exceeding 350 (725)* W</p> <p>Output, m³/hour 15 - 60</p> <p>* - Amalgam-type UV lamps are applied which are characterized by the high light output and longer service life (up to 16,000h).</p>	 <p>Lazur M-30</p>
<p><u>“Lazur M-50” Unit</u></p> <p>Weight in kg, not exceeding 50 kg</p> <p>Energy Consumption in W, not exceeding 625 (1380)* W</p> <p>Output, m³/hour 25 - 100</p> <p>* - Amalgam-type UV lamps are applied which are characterized by the high light output and longer service life (up to 16,000h).</p>	 <p>Lazur M-50</p>

“Lazur M-100” Unit

Weight in kg, not exceeding **120 kg**

Energy Consumption in W,
not exceeding **2600* W**

Output, m³/hour **50 - 200**

* - Amalgam-type UV lamps are applied which are characterized by the high light output and longer service life (up to 16,000h).



Lazur M-100

“Lazur M-250” Unit

Weight in kg, not exceeding **250 kg**

Energy Consumption in W,
not exceeding **6900* W**

Output, m³/hour **125 - 500**

* - Amalgam-type UV lamps are applied which are characterized by the high light output and longer service life (up to 16,000h).



Lazur M-250

“Lazur M-500” Unit

Weight in kg, not exceeding **390 kg**

Energy Consumption in W,
not exceeding **12500* W**

Output, m³/hour **250 - 1000**

* - Amalgam-type UV lamps are applied which are characterized by the high light output and longer service life (up to 16,000h).



Lazur M-500