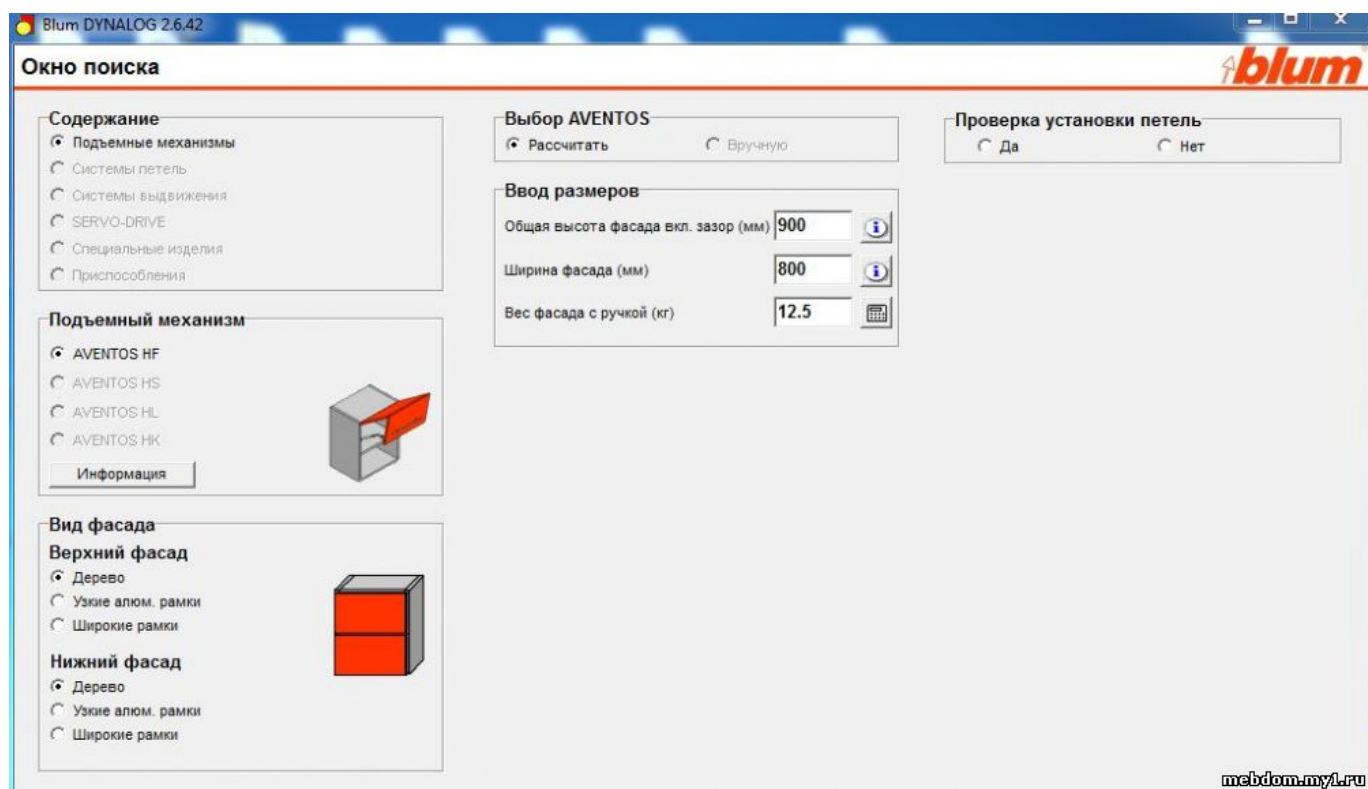


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To download the program Blum Dynalog 2.6.42 up to 2.8.42 Download, simply click on the following link.[Effect of physical exercise on oxygen saturation in finger tissue]. Physical exercise in healthy subjects causes a decrease in blood saturation in the extremities. The authors decided to test the effect of exercise on oxygen saturation in finger tissue. Their aim was to determine whether it is more feasible to examine peripheral tissue oxygen saturation during exercise than the oxygen saturation in the arterial blood. Ten healthy subjects participated in the study. Finger tissue oxygen saturation was measured by a built-in fibreoptic sensor. As exercise, the subjects performed short intermittent exercise with maximal workload at frequencies of 0.5 Hz and 2.5 Hz. Blood saturation of the oxygen in the arterial blood was also measured. The results showed that the reduction of oxygen saturation in the tissue of the fingers was dependent on the exercise frequency. The effect of the physical exercise was not detected in the oxygen saturation in the arterial blood. The findings suggest that the finger tissue oxygen saturation is a more suitable parameter for monitoring the impact of physical exercise on tissue oxygenation than the arterial blood oxygen saturation., instead of the control group. (The results are presented as mean±SD; * *P*\ 82157476af

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