

Globus Physiolaser 6.0 Pro

An original technical review for the professional laser therapy device. This document is prepared for product comparison and quote evaluation; it is not an operating manual or a clinical-use protocol.



Product context

Physiolaser 6.0 Pro is a professional device configuration documented with mains or rechargeable-battery operation, a 2.6-inch backlit display and programmable control. The data below summarises its verified technical scope.

Technical specification

Laser source	Class 4 GaAlAs diode
Maximum power	6 W $\pm$ 20%
Standard / optional wavelengths	808 nm / 980 nm and 1064 nm handpiece options
Emission	Pulsed and continuous
Optics	11 mm standard; 22 mm option
Frequency	Up to 10,000 Hz
Power supply	Mains and rechargeable battery
Display	2.6-inch backlit display
Dimensions / weight	220 × 170 × 60 mm / 790 g

Standard package scope

The product technical sheet lists a carrying case, Physiolaser 6.0 Pro main unit, 808 nm laser handpiece with an 11 mm optic, protective glasses for patient and operator, an emergency button, a power-supply adapter and an operating manual as standard-scope items.

Options and pre-purchase check

The source technical sheet lists the G5994 980 nm handpiece, the G5996 1064 nm handpiece with a maximum 3 W output, and the G6092 22 mm optic as purchase options. Confirm required configuration, current manufacturer documentation, accessory compatibility and safety requirements with an authorised specialist before delivery.

Note: This original technical information summary is for product evaluation only. Clinical use, patient safety and parameter decisions remain the responsibility of the current manufacturer guidance and a qualified healthcare professional.

Source scope: Open technical data from the user-authorised Medikas Physiolaser 6.0 Pro product page and its model technical-sheet image. The text is originally authored for Elektroterapi.