



HELAGO-CZ, s.r.o.
Commercial Register maintained by the Regional Court in Hradec
Králové
Section C, File 17879
Kladská 1082
500 03 Hradec Králové 3
Company ID: 25 96 39 61, VAT: CZ 25963961
Phone: 495 220 229, 495 220 394
Fax: 495 220 154
GSM gate: 602 123 096
E-mail: info@helago-cz.cz
Web: <http://www.helago-cz.cz>

BIO190 - Biological Safety Cabinet
class 2 - BIO190
Order code: **1503.BIO190**



Cena bez DPH

10.610,00 Eur

Price with VAT

12.838,10 Eur

Parameters

Inner dimensions (w x d x h) [mm]

1876 x 645 x 660 mm

Description	Biological Safety Cabinet class II
Ext. dimensions (wxdxh)	1960 × 790 × 2069 mm
Price info	Price does not include shipping and validation
Quantitative unit	pcs

Biological Safety Cabinet class II width 1900 mm (BIO190 - A2)

Specification of the biological safety cabinet class 2 - BIO190

- vertical laminar air flow
- II safety class
- 2 HEPA filters with efficiency of 99.995% for MPPS
- microprocessor control system with touchscreen in Polish/English or any other language
- automatic filter compensation ensures constant and safe speed of air flow in the cabinet
- hour timer of the cabinet and UV lamp operation
- adjusted air flow
- clear and easy-to-use control panel – optical and acoustic signals
- silent-running fans
- front window made of tempered double glass without frame, inclined at an angle of 8°, electrically raised and lowered, with a possibility to shut it completely – closing the workspace
- split worktop (3 autoclavable boards), made of stainless steel
- internal workspace made of stainless steel
- permanently fixed UV lamp in the upper part of the workspace, protected from accidental switching on during operation
- white fluorescent lightning
- workspace sides with window openings
- removable armrest
- frame with lockable castors
- power supply 230V/60 Hz
- digital time counter of cabinet and inner oversee system of errors.

Standard equipment of the biological safety cabinet class 2

- additional lamp above the workspace
- UV germicidal lamp
- 2 power sockets inside the workspace
- basis under the laminar-flow cabinet