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Designed especially for work with DNA samples during PCR genetic diagnostics.









#### **APPLICATION**

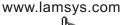
Protection of DNA samples from contamination during PCR genetic diagnostics.

Protection of the work zone from external contamination.

Scientific research and diagnostics in practical healthcare and state sanitary and epidemiological inspection (genotyping, infection diagnostics).



BAV-PCR-«Laminar-S.»











#### **PCR CABINETS LAMSYSTEMS**



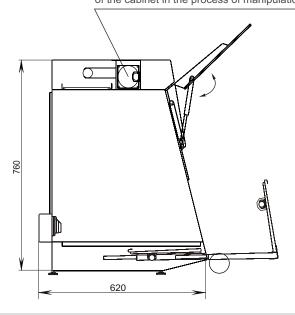
BAV-PCR-«Laminar-S.»

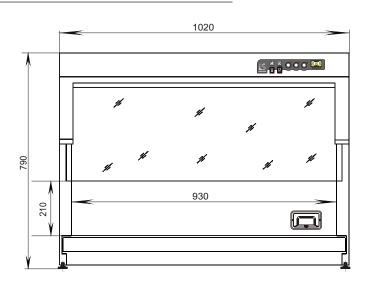
Article: 2E-F.002-10

- Tabletop is made of stainless steel.
- Pullout UV unit is located under the tabletop.
- UV light operating period setting as well as remaining time of operation indication and audible alarm available.
- Opening, closing and upholding of the front sash is carried out by gas springs.

#### MAIN PARAMETERS AND DIMENSIONS

A closed UV air recirculator is installed over the work chamber under the top cover. The UV recirculator is designed for disinfection of the air inside the work chamber of the cabinet in the process of manipulations with the work agents.





## **ADDITIONAL OPTIONS:**

- Additional set of sockets on the left
- Frame stand

# www.lamsys.com



### **LAMSYSTEMS CC**

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Manufacturer reserves
its right to change technical
specification and configuration
of the equipment in
the course of its further
development.