



iGENE LABSERVE

Innovative • Interactive • Intuitive

PCR WORKSTATION



With HEPA (High Efficiency Particulate Air) filtration system to circulate sterilized Air

UV PCR WORKSTATION FOR A CONTAMINATION FREE WORK AREA

Quickly inactivate DNA and RNA between experiments with UV.

Maintain a clean environment with stainless steel 304 chamber.

Customize sizes available other than standards.



Fully Microprocessor Controlled for, Blower Sash, & UV

Multiple Size options as per user requirement

Dual stage filtration with prefilter and HEPA filter for contamination free sterilized air.

Low noise high efficiency blower for proper air flow

Stainless Steel chamber & work platform for easy cleaning and contamination free area.

Microprocessor controller for blower UV and FL light



Shelves on backside for placement of small equipment

Acrylic panel with pulley wheel / Hinged Mechanism blocks UV below 400nm

UV Shuts off and blower on after warm up automatically after door opens

Built in 2 power outlet for operating equipment inside the compartment

Cat No	Size (Inner)
IG-PCR222	2ft x 2ft x 2ft
IG-PCR322	3ft x 2ft x 2ft
IG-PCR422	4ft x 2ft x 2ft

IG-PST **STAND FOR HOOD (Optional)**



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