

Lab in Lab to prevent contamination in molecular diagnostics

# SEESTATION™ II



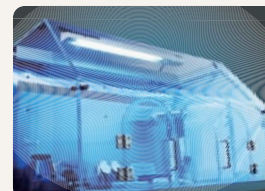
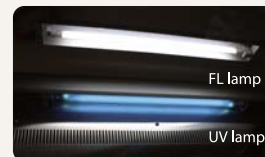
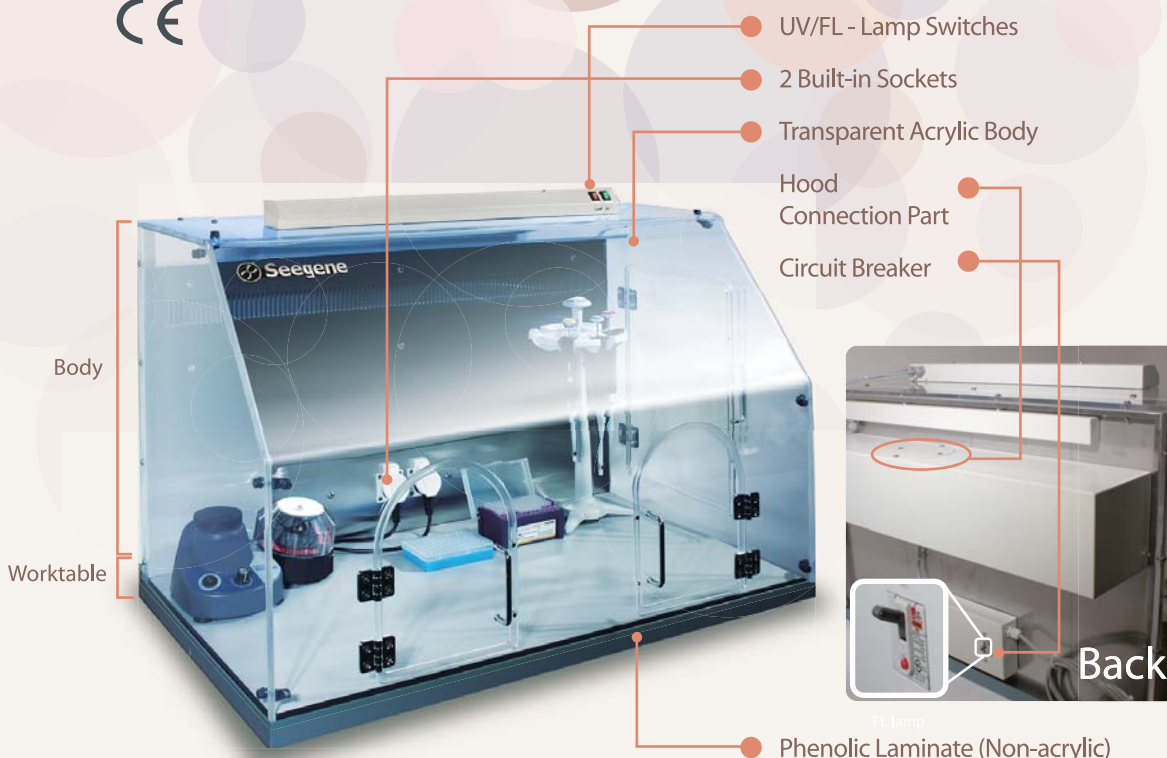
## PCR workstation for high quality molecular diagnosis

Preventing carry-over contamination is the most important factor to bring an accurate and reliable result in molecular diagnostics. SEESTATION™ II realizes 'contamination free', convenient and safe molecular diagnostic tests working as a Lab in Lab workstation.



# SEESTATION™ II

PCR workstation for high quality diagnosis



## Feature

- A. Decontamination of the residual DNA/RNA through UV-lamp system (UV-C : 254 nm)
- B. Safe UV proof PMMA-acrylic body (Protecting UV-C)
- C. Clear view with transparent acrylic body
- D. Optional hood connection
- E. Easy to maintain with separable body and worktable
- F. Highly durable non-acrylic worktable (Height 20mm)
- G. Inter-connectable small electric devices with built-in socket
- H. Safety proof by circuit breaker

## Specification

1. Dimensions : 900 (W) x 690 (D) x 640 (H) mm
2. Weight : 48 kg
3. Rated voltage : 220 V - 60 Hz
4. Power consumption : 90 W
5. FL - Lamp : 220 V, 36 W
6. UV - Lamp : 220 V, 20 W (Rated life : 3,000 hr)

## Notice

1. UV is harmful to human body. Ensure UV lamp is OFF during operation.
2. Ensure the door is closed when not in use.
3. Cleanse using 70 % alcohol and turning on UV lamp periodically can maintain the equipment more cleanly.

## Ordering information

Product	Cat. No.
SEESTATION™ II	CLE-081-03



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Not Available in U.S.