

## Esco Airstream PCR Cabinet

### Esco Airstream® Polymerase Chain Reaction Cabinet, 3ft/0.9m (without stand).

#### Affordable HEPA Filtered PCR Workstation with UV Light.

A polymerase chain reaction (PCR) workstation is a workspace enclosed on three sides, providing the space for doing amplification of DNA and RNA. This workstation, used in biology and genetic laboratories, prevents cross contamination between samples and UV lights for sterilisation.

- High quality pre-filter and main HEPA filter ensure greater protection against contamination from the environment and cross contamination within the chamber
- Built-in safety interlocked UV lamp with timer to facilitate decontamination between PCR cycles
- Sentinel Microprocessor controller with digital display
- One-piece stainless steel work surface with rounded front edge

Description	Code	Price (excl. GST)	Sale Price (excl. GST)
Esco Airstream® Polymerase Chain Reaction Cabinet, 3ft/0.9m (Without Stand)	ESCOPCR-3A1	\$5,984	<b>\$5,086</b>

**15% OFF!**



Contact us for more information and to place your orders

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VALID UNTIL:  
30 September 2021

Ref. Code:  
ESCO-PCR

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