

PCR Workstations



Combination PCR Workstation Features:

- Class 100 clean vertical laminar flow air
- Polycarbonate and polypropylene design to reflect UV energy
- Full access folding sash
- Rolled plastic design —no joints or gaps in construction
- Digital UV light timer 0-59 minutes
- UV shelf with integral pipette holder

*AirClean® Systems AC600 Series Combination Workstations are CSA certified.
AirClean® Systems laminar flow workstations meet or exceed ISO 5/Class 100 clean bench standards.*

To order or for technical questions:

Phone: 1-800-522-8477

Fax: (352) 351-2057

Online: www.usascientific.com

Special Promo Pricing valid until December 31, 2012

AirClean® Systems
The Fume Control Experts.



Get Results — Not Background!

USA
SCIENTIFIC



PCR Workstations:

Get Results — Not Background!

AirClean® Systems AC600 Series Combination PCR Workstations are designed as application solutions for the manipulation and amplification of DNA and RNA. Cross-contamination during amplification of DNA and RNA can lead to results that are inaccurate. These results cost the lab technician valuable time and consume expensive reagents. Incorporating an AirClean® Systems Combination PCR Workstation into the procedure minimizes the potential for cross-contamination.



Combination PCR Workstation

AirClean® Systems Combination PCR Workstation combines an ISO 5 (FS209E) Class 100 Clean Air Environment with UV light sterilization for optimal protection from sample contamination. UVTect™ microprocessor constantly monitors workstation functions.

Cat. No.	Description	Special Promo
4262-4588	24" W x 24"D x 30"H, 110V	\$2,645.00
4263-2588	32" W x 24"D x 30"H, 110V	\$2,957.50
4264-8588	48" W x 26"D x 32"H, 110V	\$3,999.00

Nominal depth of 24 inches * 24" model not available with UVTect™

SPECIAL PROMO includes PCR Workstation, plus:

- FREE** Pack of 4 UV bulbs (estimated 1 yr. supply)
- FREE** Pack of 12 Prefilters (estimated 1 yr. supply)
- FREE** Removable shelf with pipette holder
- FREE** Power cord access port

SAVE
up to **\$750!**



UVTect™ Microprocessor Controller Features:

- Constant monitoring of filters
- Variable speed blower control
- Monitoring of UV light
- Lab event timer
- One-touch feature control

Get the results you expect — the FIRST time!

To order: 800-522-8477 • www.usascientific.com

PCR Process is covered by patents owned by Hoffman-LaRoche, Inc.