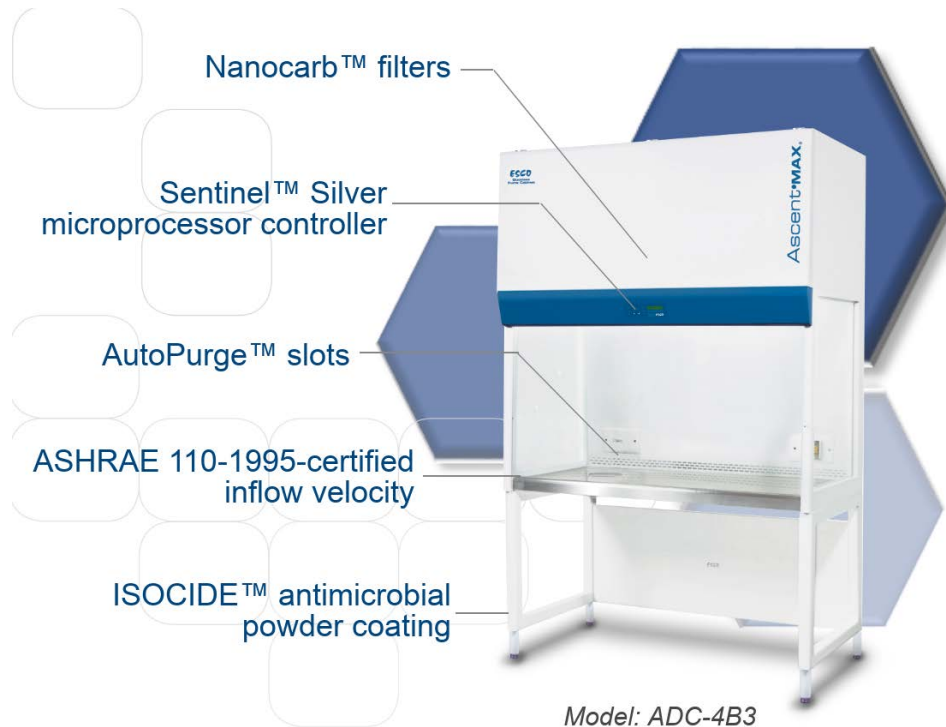


THE ANATOMY OF A RELIABLE DUCTLESS FUME HOOD



1

Nanocarb™ activated carbon filters

Generously-sized filters equipped with more activated carbon by weight to retain more chemicals for operator protection

2

Sentinel™ Silver microprocessor controller

Supervises all hood operations and functions to monitor airflow and trigger an alarm at unsafe conditions, including unsafe sash height

3

AutoPurge™ slots

Designed to prevent accumulation of fumes in the work zone for improved containment and operator protection

4

ASHRAE 110-1995-certified inflow velocity

Inflow velocity is set at 0.4 m/s or 80 fpm to ensure maximum containment with reduced turbulence at the front opening of the hood

5

ISOCIDE™ antimicrobial powder coating

Silver-ion impregnated powder coating on external surfaces to inhibit 99.9% of microbial growth within 24 hours of exposure



Australian distributors:
Fisher Biotec Australia
free call: 1800 066 077
email: info@fisherbiotec.com
web: www.fisherbiotec.com