

Clean Air
Essentials

797
800
795

cleanairessentials.com

Official Distributor Of
ISO TECH
DESIGN
Equipment

CLEAN AIR WORKSTATION

INNOVATORS IN CLEAN AIR TECHNOLOGY

CLEANFLOW™

Cost effective laminar flow hood solution for sterile compounding in an ISO 7 cleanroom
USP <797> COMPLIANT



CleanFlow™

PROTECTING LIFE
PROTÉGER LA VIE
PROTEGIENDO LA VIDA



CLEANFLOW™

BENEFITS

ASEPTIC

ISO Class 5 - Meets USP <797>

ERGONOMIC

Easy to operate, install and maintain

MODULAR

Many sizes available

ECONOMICAL

Cost effective clean air workstation

APPLICATIONS

FOR NON HAZARDOUS STERILE COMPOUNDING

AIR FILTRATION

- > **FILTER** HEPA filters (99.99% D O P at 0.3 µm)
- > **AIRFLOW** Unidirectional, vertical
- > **FACE VELOCITY** 90 ft/min

FAN

- > Variable speed controller
- > On/Off switch

DIMENSIONS

Code	Flow	External Dimensions	Internal Dimensions
CAWS3	Vertical	39"W x 32.6"D x 49"H	36"W x 25.8"D x 32"H
CAWS4	Vertical	51"W x 32.6"D x 49"H	48.4"W x 26.8"D x 32"H
CAWS6	Vertical	77"W x 32.6"D x 49"H	74"W x 26.8"D x 32"H

MATERIALS OF CONSTRUCTION

- > Clear polycarbonate side panels and a white polypropylene back panel set into a sturdy anodized aluminium frame system
- > Stainless steel work surface and front panel

NOISE LEVEL

- > Quiet, less than 65 dB

LIGHTING

- > Compact fluorescent light fixture (40W)
- > On/Off switch

ELECTRICAL REQUIREMENTS

- > 115V / 60 Hz / 1.25A

ACCESSORIES

- > Painted adjustable, steel base frame with leveling casters
- > Stainless steel IV bar
- > Minihelic gauge
- > Passthrough
- > GFCI duplex
- > Adjustable front window (2 levels)

DELIVERY

- > 4 weeks or immediate

WARRANTY

- > 12 months

DOCUMENTATION & SERVICES

- > Operation and maintenance manual
- > S.O.P. (Standard Operational Procedure)