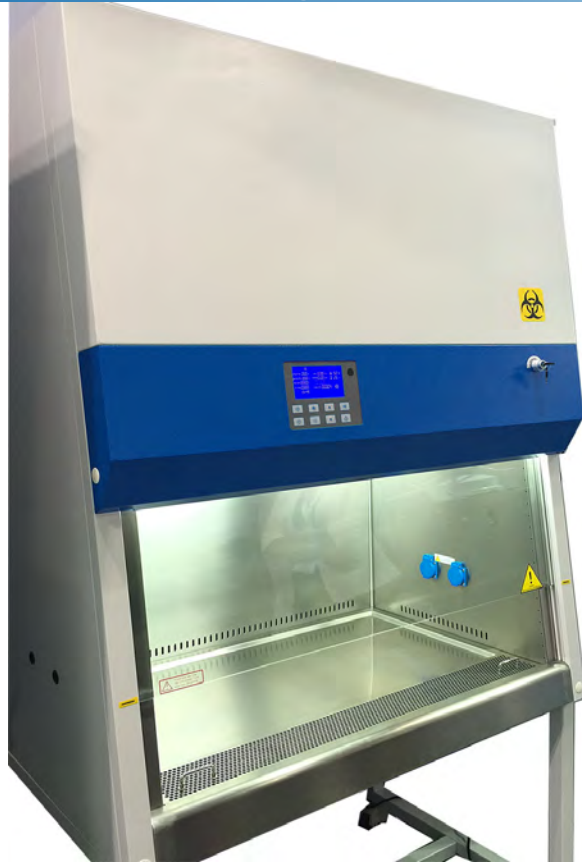


IF Biosafety Cabinets (BSC)

Biosafety Cabinet Class II/A2 BSC90,BSC120,BSC180

H14 99.99% @0.3um for ISO5 Class 100, U15 99.9995% @MPPS for ISO4 Class 10



Features

- Slanted 10 degree front viewing window
- UV light timer with interlocking safety switch
- Running hours & Filter life indicator
- Airflow Velocity monitoring for Downflow & Exhaust airflow
- One piece SS304 Stainless Steel Work Area
- Negative pressure double-wall housing design
- LED Display Microprocessor Control

Designed and tested

EN1822 - H14 99.99%/99.999% @0.3um HEPA Filters /

IEST RP-CC-001.3 Type C

ISO 14644-1 ISO5 or FS 209E Class 100

ULPA filters 99.9995% @mpps for ISO4 / Class 10

Tested and Certified to **NSF/ANSI 49**

Tested and Certified to **EN12469**

CLYDE-IFC is an ISO9001:2015 Quality Managed System. The assurance of quality products and service testing. Quality scheduling management will ensure your cabinets are recertified and serviced on-time. We will ensure your cabinets are tested according to testing procedures and methodology. All our test equipment are serviced and calibrated with traceability to the international standards.

Being Bizsafe Level 3 certified, we have high awareness of the importance of safety in aspects of industrial, chemical and biological safety. The safety mark which signifies our commitment to safe working practices especially in your premise.

Our engineers are either Accredited NSF49 Class II Biosafety cabinetry Field Certifier or NATA- registered laboratory laminar air flow services field certifiers. The assurance of your cabinets integrity. Our service engineers are able to provide all types of onsite servicing, maintenance, relocation, testing and re-certification services for biological safety cabinets, laminar flow work stations, clean room, HEPA filter installations and replacements.

Since 1998, we have commissioned, serviced and recertify at least or more than 15,000 units of laminar air flow cabinets, biological safety cabinets, fume hoods and cytotoxic drug cabinets, with an average of 800 cabinets or installations per year. This is only possible with our honorable supportive customers and partners.

Joseph Goh

NSF49 Class II Biosafety Cabinet Field Certifier Cert. No.: 2X890-02

NATA Accredited Lab Biosafety Cabinetry Factory Certifier Nata Engrosey #1146

H14 99.99% @0.3um for ISO5 Class 100, U15 99.9995% @MPPS for ISO4 Class 10

