

RANGE AT A GLANCE

Laboratory Automation Enclosures

MODULAR CONSTRUCTION • ERGONOMIC DESIGNS • LOW LIFE CYCLE



Biological Class II
A2 & B2 Type Enclosures



Flow Cytometry
B2 Type Enclosures



Custom Walk-In
Class II Enclosures



Chemicals & Solvents
Cabinets & Enclosures
Class I User Protection



Controlled Environment Chamber
T°/RH | Hypoxic | Anaerobic
Optional Sterile Air



Isolator | Grade A
Class III



Controlled Environment
Chamber | T°/RH



ISO 5 - Class 100
Clean Air Systems / Sterile Systems

KEY FEATURES

Bigneat systems meet all containment and protection standards for enclosures around the world, including:

- BS EN 12469:2000
- BS EN ISO 14644-1:2015
- NSF Standard 49, Category A2/B2
- ANSI / IEST / ISO 14644-1:1999: Part 1

We meet CBC earthquake requirements.

OEM MANUFACTURE

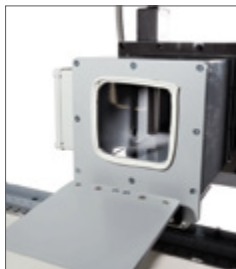
Bigneat manufactures for leading laboratory automation equipment on an OEM basis.



OPTIONAL EXTRAS



Various handling systems for loading



Hypoxic transfer port



Air lock transfer hatch



Handling systems for waste



Ventilated waste tips and plates container



Rextec sealed cable glands

WE ALSO MANUFACTURE...



Controlled atmosphere storage system with dry N₂ ideal for a Compound Library.

QUALITY ASSURED



Bigneat is accredited to
BS EN ISO 9001: 2008



Bigneat systems
are CE marked

Bigneat manufactures from UL approved components

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