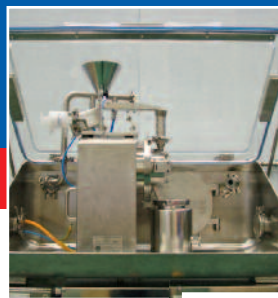
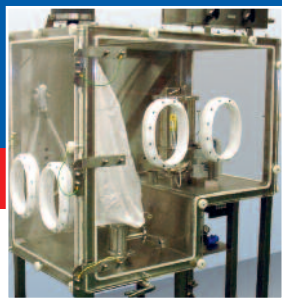
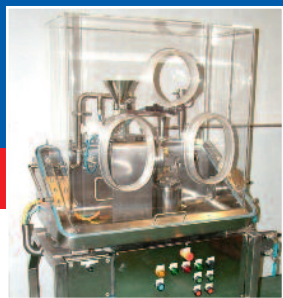


# FLEXIBLE COMPACT ISOLATOR



## Hosokawa Micron's Flexible Compact Isolator (FCI) and Glove Box System is designed to meet the demands for a cost effective, flexible, barrier containment solution.

Ideally suited for companies involved in scientific research, biotechnology or pharmaceutical development, the FCI offers high level product and personnel protection across a range of processing applications.

The FCI's modular design creates a unique 'one man', contained workstation. Individual modules can be linked to create a pod



system with individual activities contained in separate units.

Multiple linked configurations can

offer a cost effective option for companies where the handling of hazardous powders is infrequent or when investment in a dedicated static isolator is not appropriate.



- Portable, 'plug & play', contained workstation
- All round high visibility
- Independently tested to  $<1\mu\text{g}/\text{m}^3$
- User friendly, ergonomic design
- Available in sizes from 1m x 0.5m footprint

Options include:

- Air handling systems
- CIP system
- Filtration and Rapid Transfer Ports
- Nitrogen inertion
- Flexible glove port configuration
- Hazardous area system



Available in a range of rigid, semi rigid and disposable canopy options



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PROCESS TECHNOLOGIES FOR TOMORROW<sup>SM</sup>