

Double glass module autoclave

We offer a variety of flexible pass-through (double-ended) choices with all of the sophisticated containment and safety features you expect from units twice as expensive.

The Astell Double Door SQUARE Autoclave Range is ideal for high-containment type (BSL-3/4) facilities or where a specific area or "clean room" are in operation, as the sterilized load can "pass through" the ...

Systec double door autoclaves for use in biological safety laboratories, clean rooms and production facilities. Available in a variety of sizes and options.

While other laboratory autoclave manufacturers are new to this field, Priorclave has been here all along. We offer a variety of flexible pass-through (double-ended) choices with all of the sophisticated ...

This model brings all the regular benefits of our well established Sapphire series to the larger CAT2 and CAT3 laboratories, addressing cross partition "clean" and "dirty" side area requirements.

The Univessel[®] Glass is one of the most reliable, adjustable and practical bioreactor vessels. It's also compatible with Biostat[®]; benchtop bioreactors.

Double-door (pass-through) autoclaves: Systec H-Series 2D with two doors for fitting between separating walls. From the sterilization chamber separated steam generator integrated into the housing

The GWA Double Door Pass-Through Autoclave by Zealway Medical is engineered for high-capacity, contamination-free sterilization. With a 350L capacity, this autoclave features a double-door design, ...

Double ended or pass-through autoclaves are a special type of steam sterilizer typically used in high-containment laboratories dealing with dangerous pathogens and microorganisms, where a ...

Learn the 17 critical questions you need to ask before buying a new autoclave. Controls are dual mounted on each side of the autoclave for additional ease of use.



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