

ISO Cleanrooms

ISO cleanrooms are primarily concerned with controlling airborne particle contamination.

ISO cleanrooms are not designed to meet specific regulatory requirements. They provide a standardized framework for cleanliness and particle control but do not address the full range of regulatory considerations.

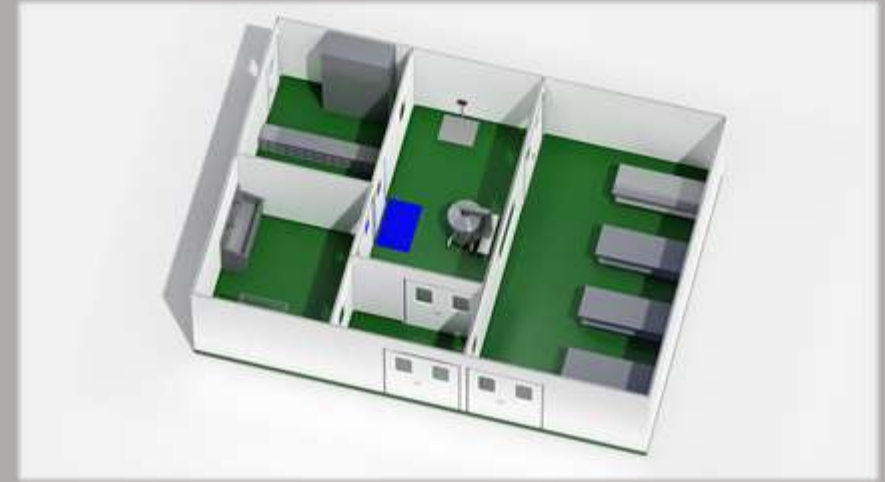
The emphasis is on maintaining cleanliness and controlling particulate contamination.



GMP Cleanrooms

GMP (Good Manufacturing Practice) cleanrooms, on the other hand, are focused on quality assurance and regulatory compliance in the manufacturing of pharmaceuticals, biotechnology products, and certain medical devices.

GMP guidelines provide a broader framework for ensuring the safety, efficacy, and quality of products.



Modular Cleanrooms

Clear and flexible panels are mounted onto a robust frame, enclosing the clean area.

Self-closing thus reduce the risk of particles entering the room.

Perfect for full or part-coverage of machinery.

Also known as:

Mobile cleanrooms (can be moved to different production areas easily)

Mini-environments (create an ultra-clean environment in an existing cleanroom)

