



MLC SERVICES - 08

Pharma Clean Room Equipment

Explore containment, processing and cleanroom equipment in MLC's published pharmaceutical portfolio.



WHAT WE COVER

Containment equipment — Isolators, glove boxes, laminar airflow units and pass boxes.

Processing equipment — Vibro sifters, multi mills, vacuum tray dryers and pressure vessels.

Supporting systems — Dust collectors, conveyors and other cleanroom equipment requirements.

ML Consultancy supplies pharmaceutical cleanroom and containment equipment together with its manufacturing partner: isolators, glove boxes, laminar air flow units and pass boxes, and injectable and packaging machinery including pre-fill syringe, plunger rod inserting, back stop ring, labelling, filling, sealing, inspection and conveyor systems.

We are in the business of manufacture industry since last 3 years. We are pioneer for Containment equipment's in India.

Containment Equipment

Containment Equipment like (Isolator, Glove Box, LAF.)

The Containment Equipment built as per AGS - G001 - Feb 2007 and ISO 14644-7, ISO 10648-2 to comply with cGMP and CGAMP.

Positive Isolator Negative Isolator

Vision

To not compromise on the Quality and to maintain Customer Satisfaction.

Mission



"To provide Finest Machines and services of superior value that improves the trust of our customers and keeps the relationship forever."

Dust Collector

MLC PHARMA CLEAN ROOM EQUIPMENTS manufactures industrial dust collectors for dust control in various applications. Dust collection system improves air-quality and reduces health risk. Special design for sifter and multimill.

Laminar Air Flow

Laminar airflow is defined as air moving at the same speed and in the same direction, with no or minimal cross-over of air streams (or "lamina").

Flexible Isolators

Pharma Processing Equipment:

Vibro Sifter Machine

- Multi Mill Machine
- Vacuum Tray Dryer
- Pressure Vessel
- Conveyor
- Packing Conveyor

Other Clean Room Equipment's

FAQ

What cleanroom equipment does MLC supply? Containment equipment (positive and negative isolators, glove boxes, laminar air flow units, flexible isolators, pass boxes), dust collectors, and processing equipment such as vibro sifters, multi mills, vacuum tray dryers, pressure vessels and conveyors.

Which standards is the containment equipment built to? AGS-G001-Fab 2007, ISO 14644-7 and ISO 10648-2, to comply with cGMP.

Does MLC supply packaging machinery too? Yes. Together with its manufacturing partner, MLC supplies injectable and packaging machinery, including pre-fill syringe, plunger rod inserting, labelling, filling, sealing and inspection equipment.

What is laminar air flow? Air moving at the same speed and in the same direction with minimal cross-over of air streams, used to keep a work area clean.



Useful details to share when you enquire

- Process and product requirements
- Facility layout and utility information
- Equipment scope and performance expectations

TALK TO MLC

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