

AIR OPERATED Paint Spray Room

High-Performance Surface
Preparation Solution



SCAN QR CODE

www.gecblasting.com

PAINT BOOTH SYSTEM

High-Efficiency • Clean Airflow • Professional Finish



The Paint Booth System is designed for high-quality surface finishing by controlling overspray, air movement, and airborne particles. It features dedicated exhaust filters, balanced airflow, and lighting to achieve uniform paint application. This system ensures a clean, safe, and compliant working space with professional-grade coating results.

- ◆ Down Draft
- ◆ End Draft
- ◆ Integrated Baking system.
- ◆ Semi Draft
- ◆ Water Curtain



Uniform airflow & shadow-free lighting for precision painting

Types of Paint Booth Systems and their working Mechanisms:

Vertical Down Draft Paint Booth System

The Vertical Down Draft Paint Booth System uses a top-to-bottom airflow pattern, drawing clean air from the ceiling and exhausting it through the floor. This vertical draft design captures overspray immediately, preventing contamination and delivering superior finish quality. It provides consistent airflow, better visibility, and a clean working zone, making it ideal for high-precision painting applications.

Semi Down Draft Paint Booth System

The Semi Down Draft / Side Draft Paint Booth System draws air from the upper front section and directs it diagonally toward the rear or side exhaust filters. This design efficiently captures overspray while maintaining smoother airflow around the component. It offers a reliable, cost-effective solution for automotive and industrial painting operations.



SCAN QR CODE



SHOT BLASTING

"Complete Shot Blasting & Surface Preparation Solutions"

Registered Office | Plant

Office

J - 1 - 345 & 348, Phase - I, RIICO Industrial Area, Sangaria, Jodhpur (Raj) India 342005

visit us

+91-8890960957 | www.gecblasting.com | raju@gecblasting.com

Plant

Khasra No. 575/1/4 and 575/11, Behind Bhandari Export, Pal Mela Road, Sangaria, Jodhpur (Raj.) - 342008