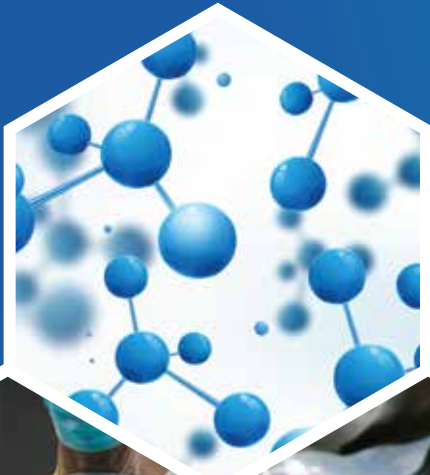
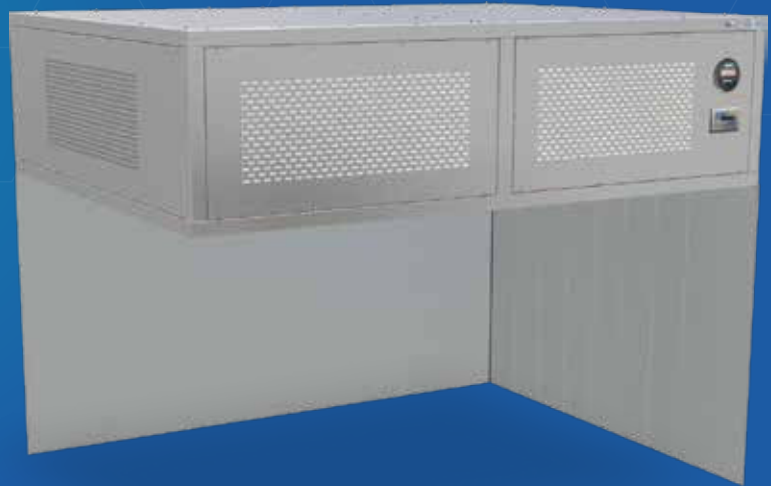


CSLAF (CEILING SUSPENDED LAMINAR AIR FLOW SYSTEM)



▶ INTRODUCTION

Introducing CSLAF by Brinda Pharma Technology - a revolutionary Ceiling Suspended Laminar Air Flow system that redefines clean air excellence. With an unwavering commitment to innovation, CSLAF delivers unparalleled air purity, seamless integration, precision airflow control, energy efficiency, and an unrivalled user experience. Trust in CSLAF to safeguard your critical processes, protect your investments, and elevate your clean air experience. Experience the epitome of clean air innovation with CSLAF by BrindaPharma Technology.



▶ KEY FEATURES

Ceiling Suspended Design

The CSLAF is strategically designed to be mounted on the ceiling, optimizing the available space and ensuring efficient airflow distribution throughout the room.

High-Efficiency Air Filtration

Equipped with HEPA filters, the CSLAF effectively captures and removes airborne particles as small as 0.3 microns, providing a clean and particle-free environment.

Uniform Airflow Distribution

The laminar airflow system of the CSLAF ensures a consistent and uniform air distribution, minimizing turbulence and maintaining a controlled environment.

Low Noise Operation

The CSLAF is engineered to operate quietly, minimizing disruptions in the working environment and enhancing overall user comfort.

Energy-Efficient Design

With its energy-efficient components and optimized airflow management, the CSLAF helps reduce energy consumption and operating costs.

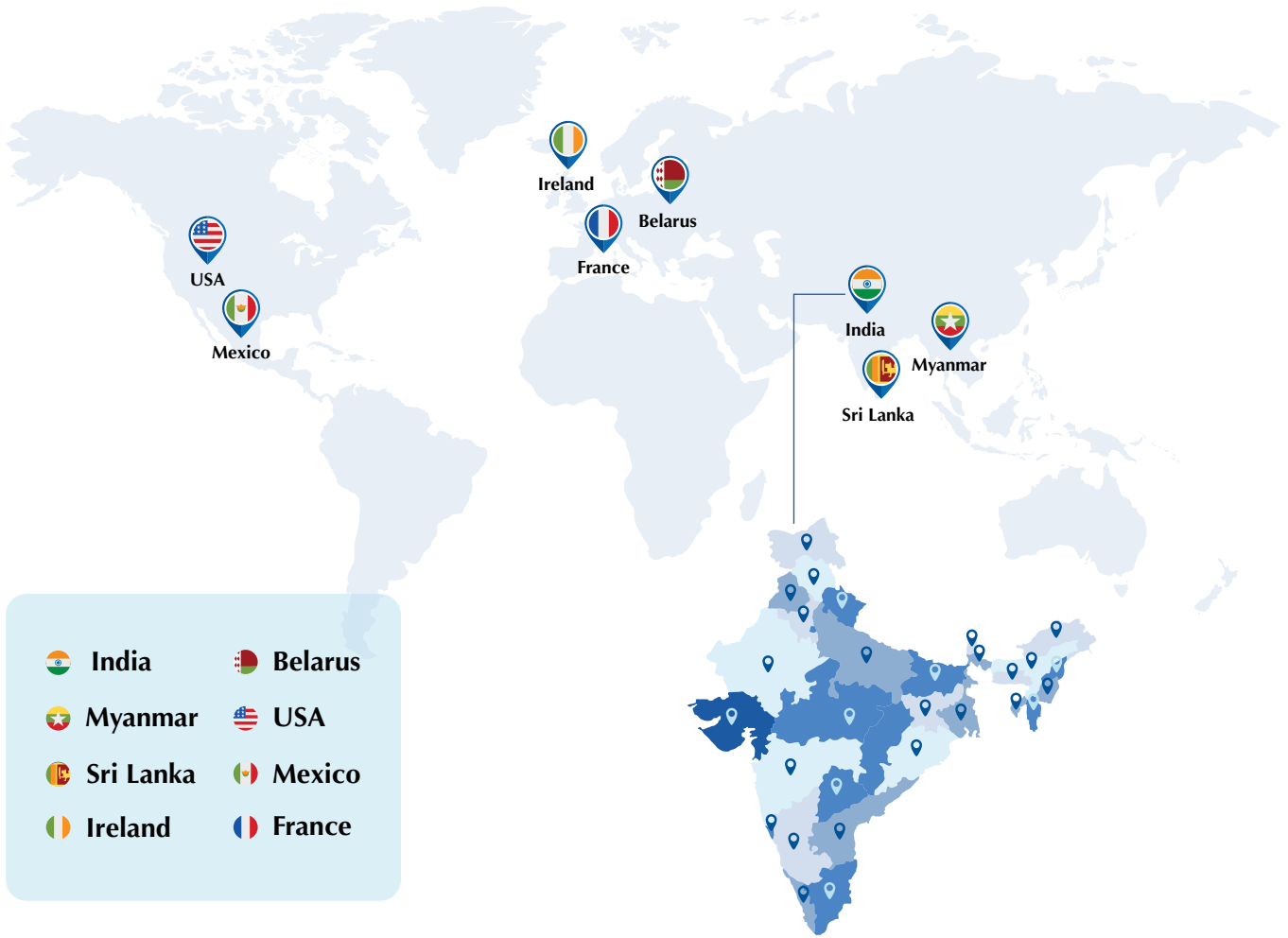
▶ TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION		
DIMENSIONS	Standard & Customized Sizes as per garment storage capacity		
MATERIAL OF CONSTRUCTION	Stainless Steel 304 or 316L		
ALARM SYSTEM	Audio – Visual Alarms		
OPTIONAL ACCESSORIES	CG Screen Or SS Perforated Grill Below HEPA		
BLOWER	Statically Dynamically Balanced Blower EC Blower (Optional)		
NOISE LEVEL	≤ 85 dB		
LIGHTING	LED Lights		
FILTRATION SYSTEM	HEPA Filter (99.999% Efficiency) with washable Pre-Filter combination		
PRESSURE MONITORING	Megnahelic Or Digital Differential Pressure Gauge Pressure High – Low Alarm Feature (Optional)		
CONTROL SYSTEM	Microprocessor Based control system with control display or HMI (Optional)		
POWER SUPPLY	220-240 VAC 50 Hz	110-130 VAC 50/60 Hz	100-110 VAC 60Hz

▶ MODELS

CEILING SUSPENDED LAMINAR AIR FLOW SYSTEM				
MODEL	DIMENSIONS (EXTERNAL)			MOC
	W	D	H	
CLAF-750-750SS	750 mm 2.4'	750 mm 2.4'	600 mm 1.9'	SS 304/SS316L
CLAF-900-750SS	900 mm 2.9'	750 mm 2.4'	600 mm 1.9'	SS 304/SS316L
CLAF-900-900SS	900 mm 2.9'	900mm 2.9'	600 mm 1.9'	SS 304/SS316L
CLAF-1200-750SS	1200 mm 3.9'	750 mm 2.4'	600 mm 1.9'	SS 304/SS316L
CLAF-1200-900SS	1200 mm 3.9'	900 mm 2.9'	600 mm 1.9'	SS 304/SS316L
CLAF-1500-900SS	1500 mm 4.9'	900 mm 2.9'	600 mm 1.9'	SS 304/SS316L
CLAF-2200-900SS	2200 mm 7.2'	900 mm 2.9'	600 mm 1.9'	SS 304/SS316L
CLAF-2500-1200SS	2500 mm 8.2'	1200 mm 3.9'	600 mm 1.9'	SS 304/SS316L
CLAF-3000-2500SS	3000 mm 9.8'	2500 mm 8.2'	600 mm 1.9'	SS 304/SS316L
CLAF-3500-2000SS	3500 mm 11.4'	2000 mm 6.5'	600 mm 1.9'	SS 304/SS316L

GLOBAL PRESENCE



- | | |
|-----------|---------|
| India | Belarus |
| Myanmar | USA |
| Sri Lanka | Mexico |
| Ireland | France |

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