

# Jimbo

## Laminar flow booth

Laminar flow unit manufactured in stainless steel, suited to areas of any shape thanks to its modularity.

Jimbo units are the most suitable solution for those areas requiring the environmental classification of an isolated area, allowing to maintain sterility conditions and protecting the products from possible contaminations.



## Options and customisation

- Stainless steel AISI 316L manufacturing.
- ATEX execution.
- Supporting legs in stainless steel.
- Airflow equalizer in polymeric canvas ( $\pm 2\%$  on the entire filtering surface).

	Flowrate (m <sup>3</sup> /h)	W (mm)	D (mm)	H (mm)	Prefilters	HEPA filters (mm)	Fans	Power (kW)	Voltage	ISO class
Jimbo 07.07	600	700	700	700	G4	1x610x610	1	0,4	230V-50Hz	5
Jimbo 13.07	1200	1300	700	700	G4	1x1220x610	1	0,6	230V-50Hz	5
Jimbo 13.13	2400	1300	1360	700	G4	2x1220x610	2	1,2	230V-50Hz	5
Jimbo 13.20	3600	1300	2000	700	G4	3x1220x610	3	1,8	230V-50Hz	5

## Jimbo Mobile

When laminar flow modules are not installed directly above the production lines, they can be mounted on the [Mobile](#) structure and move from an area to another, serving other activities.

## Jimbo Trolley

Jimbo Trolley is designed to keep products safe during their transfer, passing to an area with higher contamination level.

Internal equipment is [customised](#) to meet specific production needs.

