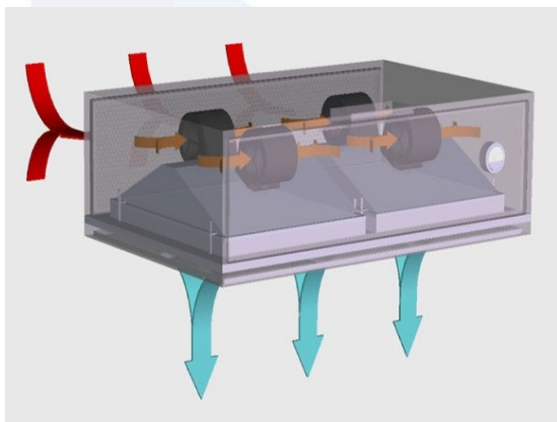


Features

- Designed to provide laminar airflow in a Class 100 area. Can be suspended from the ceiling with flexible PVC perimeter slats.
- The air supply units ensure pressurization and renewal of sterile air.
- Easy to install.
- MIA units are built from bent steel and finished with high-resistance paint.
- Washable pre-filter with 90% efficiency for 5-micron particles. H14 filter with 99.995% efficiency at MPPS and 99.999% for 0.3-micron particles, according to D.O.P. and NaCl tests.
- High-capacity, low-noise motor with variable air speed control, compensating for H14 filter loading and allowing the airflow to be adjusted to the requirements of the room to be protected.
- A prerequisite for installing the air supply units is an opening in the wall matching the dimensions indicated.



Ordering Information

Code	Description
00-MIAXXX	CEILING-MOUNTED STERILE AIR SUPPLY UNIT XX x XX CM

"All information, features, dimensions and electrical data shown in TDI's commercial documents and data sheets are indicative and non-contractual and are therefore subject to change according to each customer's needs, provided the applicable regulations so permit."