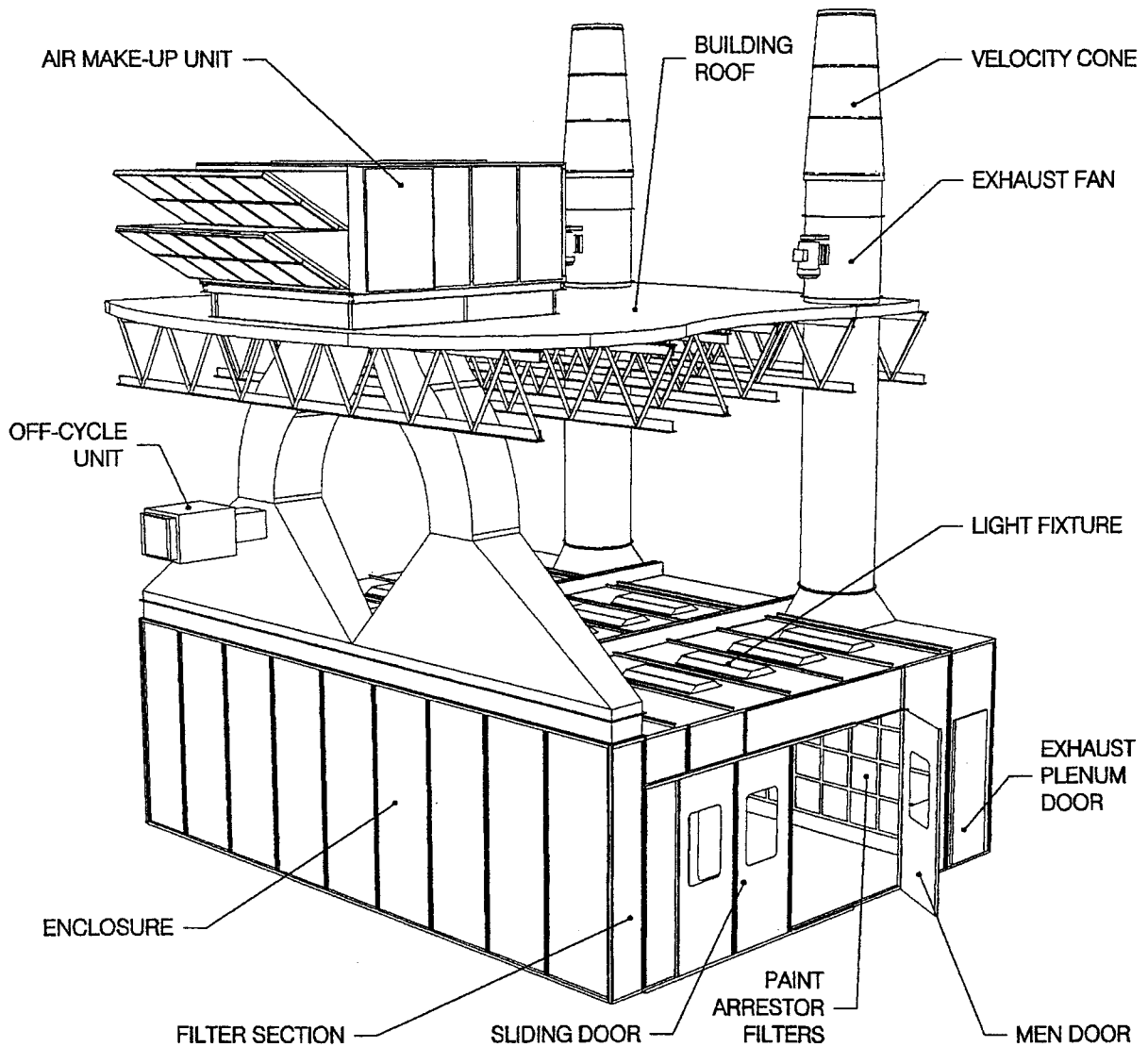


THIS DOCUMENT CONTAINS PROPRIETARY AND CONFIDENTIAL DATA OF AIR CONTROL TECHNOLOGY. NO DISCLOSURE, REPRODUCTION OR USE OF ANY PART THEREOF, MAY BE MADE WITHOUT WRITTEN PERMISSION OF THE COMPANY.

# SPRAY BOOTH - CLEAN ROOM

Designed to comply with the requirements of the National Fire Protection Association (NFPA) and Occupational Safety and Health Act (OSHA) Standard No. 1910.107



## STANDARD CONFIGURATION:

- ◆ Enclosure - galvanized steel 16 Gauge
- ◆ Make-up Air unit - direct gas fired
- ◆ Supply air plenum with particle efficiency less than 5 microns and static eliminator
- ◆ Paint arrestor filter racks in exhaust plenum
- ◆ Exhaust fans

- ◆ Exhaust stacks sized to 15 m/s outlet velocity
- ◆ Off-cycle pressurization unit with automatic damper and inlet pre-filter
- ◆ Sliding door, men door with auto closer

## OPTIONS:

- ◆ H.E.P.A. filter plenum - 99.97 % efficiency @ 0.3 microns
- ◆ Pure steam humidification generators

SPECIFICATIONS AND INFORMATION CONTAINED IN THIS CATALOG ARE SUBJECT TO CHANGE WITHOUT NOTICE.

**AIR CONTROL TECHNOLOGY**

3636 Hawkestone Road Mississauga, Ontario L5C 2V2  
Toll Free: (800) 555-1302 Fax: (905) 949-0886  
email: sales@aircontroltech.com  
www.aircontroltech.com

REL. AUG. 2002 CAT\_2002/CR/C\_R\_CAT