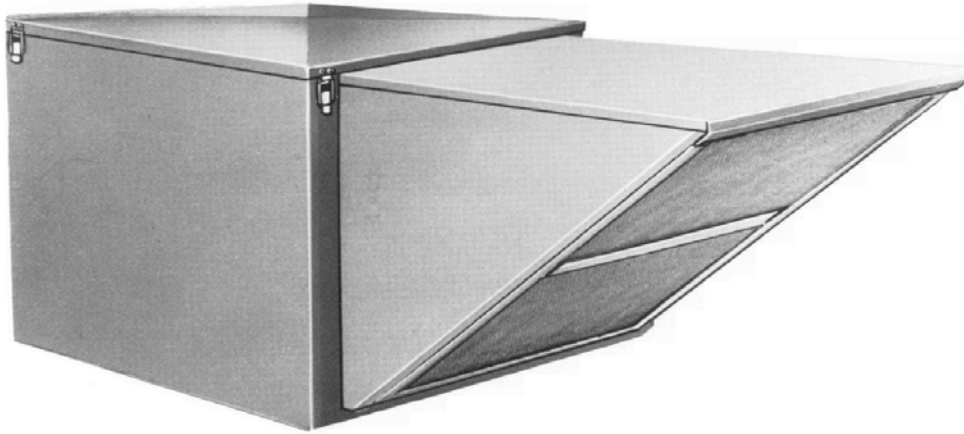


SIS SIDE INTAKE FILTERED AIR SUPPLY UNIT



Delhi Industries Inc. certifies that the SIS Series Fresh Air Unit shown hereon is licensed to bear the AMCA seal. The ratings are based on tests and procedures performed in accordance with AMCA Publication 211 and Publication 311 and comply with the requirements of the AMCA Certified Ratings Program.

- An economical fresh air supply unit designed as a practical method to meet NFPA 96 separation requirements between supply and exhaust air streams in restaurant applications. Also suitable for many other applications, such as schools and apartments
- Easy on-site addition of customer supplied air supply duct extension between the intake hood and unit provides additional separation where necessary
- Flexible forward curved belt drive blowers operate at low speed and low noise levels
- Heavy duty ball bearings suitable for -65 to +250 deg. F
- Washable aluminum mesh filter are located in the intake hood (except SIS-20) and are accessible through the hood end cap for ease of service
- SIS-20 has a drawer type filter section (not illustrated). The SIS-20 intake hood has a screened inlet
- All filters have been designed with large surface areas for efficient filtration
- Latched top cover provides convenient access to motor, pulleys and belt
- Green weather resistant enamel paint finish on galvanized steel