



J E T F A N S

S E R I E S

The smart solution to parking ventilation. Jet fans are a pollution control solution that help induce air to a common exhaust point through directed airflow.

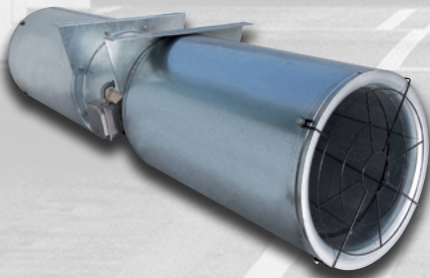
IFFT/IFFTe



CENTRIFUGAL JET FAN MODEL FEATURES

- Thrust air between 13 and 90N
- Air flow up to 5238 CFM
- cULus 705 Listed
- Available in 60 Hz; 230V, 460V and 575V
- IFFTe available in 3PH 380~480V
- IFFTe50 available in 1PH 208-277V
- IFFTe uses an EC motor for extra efficiency
- IFFT uses an AC motor
- Galvanized sheet steel housing
- Industry Best 5 year housing warranty, 1 year motor

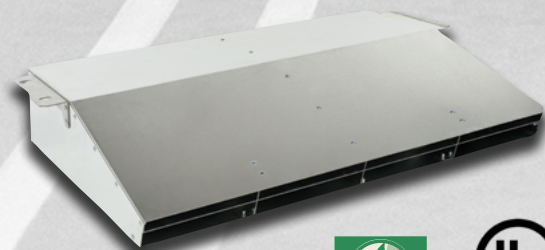
TJFU



AXIAL JET FAN MODEL FEATURES

- Thrust air between 8 and 89N
- Air flow up to 6474 CFM
- cULus 705 Listed
- Available in 60 Hz; 230V, 460V and 575V
- For daily ventilation
- Industry Best 5 year housing warranty, 1 year motor

IFAB/IFEB



LOW PROFILE COMPACT CENTRIFUGAL JET FAN MODEL FEATURES

- Low profile design for low ceiling heights
- Thrust air at 12N or 11N
- Air flow up to 1530 CFM
- IFEB uses an EC motor for extra efficiency
- IFAB uses an AC motor
- cULus 705 Listed
- Available in 60 Hz, 115V or 230v
- Industry Best 5 year housing warranty, 1 year motor
- Ecowatt® (IFEB Model ONLY)



S&P USA Ventilation Systems
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