

## Combustion Blowers

The combustion blower industrial fans are generally used to deliver high pressure air to furnace applications. The motor of a combustion blower draws the fresh air and throws the combustion mixture into the chamber and exhaust out of the boiler. The purpose of designing a combustion blower is to maximize waste gas collection by taking the waste gas from the landfill.



A combustion blower works only when the heater control switch is in AUTO or Manual position. There are various manufacturers involved in designing the combustion blower. Each manufacturer designs based on the requirements of the customer and to satisfy their needs.