

FULL METAL IN-LINE FAN

■ PRODUCT



MBF100

MBF125

MBF150

■ DESCRIPTION

- The fans are specially designed for using in extensive ventilation system in premises such as warehouses, plants, multi-storey buildings

SUPER SLIM FULL METAL IN-LINE FAN WITH EXTERNAL ROTOR MOTOR



MBF100

MBF125

MBF150

CASING

- compact size of 152mm ~172mm thickness for narrow installation space

IMPELLER

- well balanced aluminum high pressure forward curved centrifugal fan
- quiet and stable operation

EXTERNAL ROTOR MOTOR

- optional speed control
- high static pressure
- speed controllability
- low operating temperature
- compact size by utilizing external rotor component as the hub of the fan impeller which allows slim fan body and space saving
- precise balance as the hub and impeller as an integrated unit of short axial length
- detachable impeller & motor for convenient maintenance

EASY INSTALLATION

- same height level of inlet and outlet allow an intermediate position for a ducted system

FULL METAL IN-LINE FAN

■ PRODUCT



MSF10 MSF12 MSF15
MSF18-6 MSF18-8 MSF20-12

■ DESCRIPTION

FULL METAL IN-LINE MINI SIROCCO FAN WITH INTERNAL ROTOR MOTOR

CASING

- compact size for small installation space



SIROCCO FAN

- well balanced aluminum high pressure forward curved centrifugal fan
- quiet and stable operation

MOTOR

- capacitor run induction motor with lower input power, long durability and reliability
- high performance
- Internal rotor motor

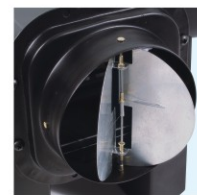
EASY INSTALLATION

- inlet and outlet are the same size for easy connection to a ducted system
- can be installed on the wall, floor and ceiling
- various installation patterns

WIDE RANGE OF AIR VOLUME AND AIR PRESSURE FOR SELECTION



BACK DRAFT SHUTTER



SPIGOT (OPTIONAL)