

Typical Specifications

Model: FF Series

Description: Fan shall be a centrifugal, direct drive, ceiling or wall mounted exhaust fan.

Standard Construction: Ventilator shall have galvanized steel housing insulated with at least ½” of acoustic insulation. Housing to have adjustable mounting brackets. Automatic backdraft damper to be located within duct connector. Duct connector, blower assembly, and wiring plate shall be adjustable for either horizontal or vertical installation. Blower unit shall be removable from housing and will have a polymeric, dynamically balanced centrifugal type blower wheel. Attractive white polymeric (FF50-FF300) or metal with white enamel (FF400-FF1500) grille conceals interior of unit.

Motors and Electrical: Motor to be permanently lubricated and mounted with resilient anti-vibration mounts. Motor shall be open drip proof type with permanently lubricated bearings and include impedance or thermal overload protection and disconnect plug. Motor shall be furnished at the specified voltage.

Options and Accessories: Optional accessories shall be provided for field installation as detailed in the fan schedules.

Certifications: Fan shall be listed by Underwriters Laboratories (cULus 705). Fan shall bear the AMCA Certified Ratings Seal for Sound and Air Performance.

Warranty: Manufacturer’s warranty shall apply for a period of one year from the date of shipment. See warranty certificate for details.

Product: Fan shall be Model FF by Soler & Palau USA of Jacksonville, FL, a division of Soler & Palau Ventilation Group.

Typical Specifications

Model: FFC Series

Description: Fan shall be a centrifugal, direct drive, inline mounted exhaust fan.

Standard Construction: Ventilator shall have galvanized steel housing. Housing to have adjustable mounting brackets and removable panel to allow access to motor without disturbing ductwork. Automatic backdraft damper to be located within duct connector. Duct connector, blower assembly, and wiring plate shall be adjustable for either horizontal or vertical installation. Blower unit shall be removable from housing and will have a polymeric, dynamically balanced centrifugal type blower wheel

Motors and Electrical: Motor to be permanently lubricated and mounted with resilient anti-vibration mounts. Motor shall be open drip proof type with permanently lubricated bearings and include impedance or thermal overload protection and disconnect plug. Motor shall be furnished at the specified voltage.

Options and Accessories: Optional accessories shall be provided for field installation as detailed in the fan schedules.

Certifications: Fan shall be listed by Underwriters Laboratories (cULus 705). Fan shall bear the AMCA Certified Ratings Seal for Sound and Air Performance.

Product: Fan shall be Model FFC by Soler & Palau USA of Jacksonville, FL, a division of Soler & Palau Ventilation Group.