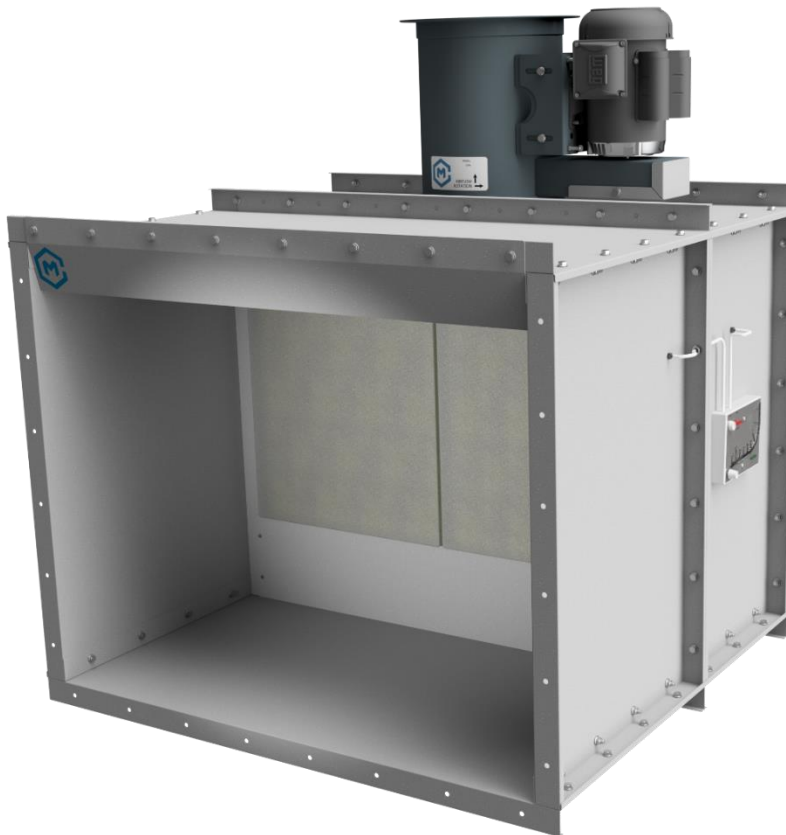




COOK MFG

TABLE TOP POWDER BOOTH BROCHURE



Backed by a
1 Year
Manufacturer's
Warranty



Engineered for
Demanding
Applications



Easy Nut and Bolt
Assembly



Cost Effective Modular
and Expandable Design

STANDARD CONSTRUCTION:

- Modular design with pre-punched panels for nut and bolt assembly
- Heavy Duty 18 Ga G90 Galvanized Steel Panels

OPTIONAL CONSTRUCTION:

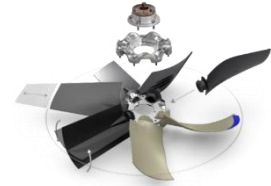
- Stainless steel panels
- White powder coated panels

CUSTOMIZATION:

- Exhaust fan location (Top, Rear, Side)
- Openings for conveyors and cranes

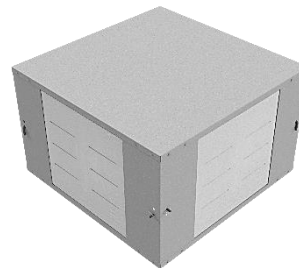
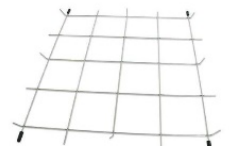
TUBE AXIAL FAN:

- Non sparking polypropylene blade with aluminum hub
- Totally Enclosed Fan Cooled or TEFC motor mounted outside of the air stream
- Dual heavy-duty pillow block bearings
- Durable powder coated finish

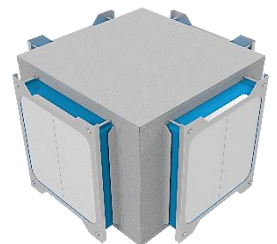


3 STAGE FILTRATION:

- Stage 1 – Pre Filter
 - Polyester Pad & Holding Grid
- Stage 2 – Bag Filter
 - 6 Pocket Synthetic Bag Filter
- Stage 3 – (Optional) – Filter Box
 - Diffuser Assembly (DFA)
 - Cost effective option for occasional powder coating
 - Final Filter Assembly (FFA)
 - Heavy duty option for industrial use



Final Filter Assembly
(FFA)



Diffuser Assembly
(DFA)

CONTROLS:

- Manometer
 - Measures pressure differential and indicates when to change filters
- Optional motor starter package
- Optional VFD package
- Optional full controls package

LIGHTING:

- Fluorescent and LED options
- UL & ETL Listed

COMPLIANCE:

- Meets or exceeds NFPA 33 and OSHA 1910 requirements

ACCESSORIES:

- Control package / VFD
- Diffuser or Final Filter Assembly
- Ductwork

NAMING CONVENTION:

TT - P - 044 - 036 - 024 - T - 1

TYPE

- Table Top

APPLICATION

- Wet or Powder

WIDTH (In)

- Working Width

HEIGHT (In)

- Working Height

DEPTH (In)

- Working Depth

MOTOR

- TIEFC or Explosion Proof

PHASE

- 1 or 3

