## SPB-76F-D Small Parts Spray Booth - NESHAP Rated 2 Stage Filtration System LED Light (NRTL Listed) Vapor tight fixture, sealed from the work (spray) zone. Rear access, per NFPA 33. 18 inch Dia. Duct Adapter Ducting is not included. Manometers Monitors health & lifespan of the filters, measuring the performance and particulate load, and indicates when to replace the filter media, as required by NFPA 33 code. **Variable Frequency Drive** Adjustable fan speed control. **Booth Construction** 18 gauge steel, as defined by NFPA 33, with CNC precision cut panels and fabricated with 2 inch flanges. Flange **Light Switch** holes are centered every 6 in. Rugged nut & bolt assembly. **Air Flow** Exceeds the NFPA 33 required min. 100 FPM face velocity. **1st Stage Exhaust Filters** 2nd Stage Exhaust Filters 1 1/2 HP TEFC Motor NESHAP rated filters that remove Fiber pre-filters, intended to catch the UL or other NRTL listed motor. Sealed, and outside the NFPA 33 bulk of larger aerosolized particulates. finer aerosolized particulates. required 3 ft. distance from openings. Aluminum spark-proof fan. Outlet/Plug Type **Electrical Requirements Specifications** Marathon Finishing Systems, Inc. Components www.MarathonFinishing.com 120 Volt, 60 hz, Single Phase AC, 14.6 Amps (1) LED Class I, Div II Lighting Fixture • All panels are CNC cut 18 gauge steel per NFPA 33 (1) 1 1/2 HP TEFC Motor Precision cut holes every 6 inches on center Ph: 310 791-5601 (2) Manometers Full 2 inch companion flanges (2) 1st Stage Pre-Filters (Fiber) 2 stage filtration using 24" x 24" filter media **Product:** Ducted Small Parts Booth **Finishing Systems** (2) 2nd Stage NESHAP Filters

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**NEMA 5-20P**