SPECIFICATIONS for	TMC-5-4 dust collector on booth top
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Motor: Airflow: 5 HP NEMA motor 208 volts 3 phase Full load amps are 19 amps 2340 ft3/min

3973.32 m3/hr

1st - aluminum mesh x (2) pcs Spec: 540 × 440 × 22mm

2nd - cartridge filter x (4) pcs

Spec: Dia. 325 x 660mmL (12.8" x 25.9"L)

Filtration Stages:

Filtering area:  $10M2 \times 4 = 40M2 (430 FT2)$ 

Material: Polyester Spun bond with TEFLON treatment & coating

No. of Valves: N

2.63 gallon

90 PSI

Compressed Air Reservoir:

Compressed Air Requirement:

14 gauge steel

Max. Operating Temp.:

Construction:

Paint Color:

BU He

120°C