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Model Number: Q6600-066A

Electro Vacuum Motor Q6600-066A-MP-26, 3 stage 120V 5.7in Flat Bottom Fan-Vacuum, G13941

Manufacturer: Electro Motor

Electro Vacuum Motor Q6600-066A-MP-26 3 stage 120V Flat Bottom Fan-Vacuum

This motor is a drop in replacement for the Q6600-090A but a little more efficient.

Delivers a little better performance at same amp draw.

Bypass Tangential Exhaust Motor

Electro Motor

Intended for applications requiring separate working air and cooling air. Designed to handle clean, dry, filtered air only.

Electro Motor has a variety of tangential motor options available including: 5.7 diameter 1, 2 & 3 stage options Optional Adapter Plate to fit 7.2" diameter; Motor Mounting 100,120, 220-240, 24, 36 voltage options

Common Applications for Tangential motors: Spray Tan, Central Vacs, Extractors, Boat Lifts, Dock Lifts, Car Wash Vacuums, Foggers, etc.

All Models available with Bearing Moisture Protection System

3 Stage Vacuum Motor 5.7 120 volts

Great replacement 3 stage vacuum motor that gives you excellent 136" water lift with lower amps. Fits most major brand extractors including and not limited to: Ninja, Clean Storm, Steambrite, Diamondback, Hydramaster, Mytee, Saphire Scientific, EDIC, Kleen Rite, Sandia, Timbucktoo, Powr-Flite, Rotovac CFX, and many others.

Compare to current or past OEM associations:

CE3LA

Kleenrite SL-001

EDIC G13941

Perfect replacement for Ametek Lamb 116765-13 (discontinued and replaced with

Q6600-066A-MP-26)

Q6600-066A-MP-26

8.925-861.0

Tough metal mounting ears.

Sealed amps = 9.2 amps

Open air flow amps = 12.9 amps

Average amp draw for most applications: 11.05 amps.

136.02" of max water lift X 106.4 max CFM = 14,472.53 vacuum units.

Factory performance specs

.Optional

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Press On Vacuum Motor Inlet Tube, Cone, or Horn (suction side)
SBMcone15 Esteam 355-405
See Video On Link!

Add Vacuum Motor Lint Screen Filtration and Gasket to any vacuum motor

Gasket Vacuum Motors fits 5.7in Vacuum Motors 1/4" Thick PP43-807110
Mytee G004A PX13

Availability: This product was added to our catalog on Thursday 17 December, 2015