

Model Number: 116765-13

Ametek Lamb 116765-13 Three Stage Vacuum Motor 5.7in Tangential Bypass 120 volts 8.685-458.0

Manufacturer: Ametek-Lamb

5.7"/145mm 3-Stage Tangential Bypass Discharge - 116765-13

3-Stage 5.7" Vacuum Motor

Part # 116765-13

Replaces the following part numbers : 116765, 116765-13, 116765-00, and 116765-01, 4M922, 26101604

OEM Associations

116565-13

116765-13

130416

130996

19118

30041

44911A

56265096

86854580

Steambrite Supply

VM-25

VV67154

ZD63000A

8.685-458.0
Fits many Central Vacuum units and Extraction units.

Vacuum Motor/Blower,
Bypass,
Tangential Discharge,
Blower Stages 3,
Number of Speeds 1,
Open Enclosure, 101.2 CFM @ 2-In. Orifice,
Vacuum (H2O Sealed) 137.1,
Voltage 120, 60/50 Hz, 1 Phase, Max. Amps 13.5,
Max. Air Watts 485,
All Position Mounting,

Steambrite Supply

Thermal Protection; None,
Insulation Class A,
Ball Bearings,
Ambient Temperature 40 Degrees C,
Body Dia. 5.7 In.,
Overall Height 8-1/3 In.,
Mounting Brackets Metal,
Intermittent Duty (Change carbon brushes between 500 and 1000 hours)
RPM: over 18,000
Receive half price shipping by picking up at Steam Brite SA TX

Volts: 120
Discharge: Tangential

Fan Stages: 3
Fan Diameter: 5.7 Inches

Air Seal: Yes
Epoxy Paint: Yes

Double Insulation: No
Bearings: Double Ball

Type: Bypass

Optional

Steambrite Supply

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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 Wednesday 15 February, 2006

Steambrite Supply