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Model Number: 20220301
Ametek Lamb 20220301, 119412-08 Like New 2 Stage Vacuum Motor, Tangential Discharge, 5.7in
120V 116392-00 GTIN NA

Manufacturer: Ametek-Lamb

Ametek Lamb 119412-08 Like New 2 Stage Vacuum Motor Tangential Discharge
5.7in dia. 120V

2 In Stock
Description

Vacuum Motor, Bypass, Tangential Discharge, Blower Stages 2, No. of Speeds 1,
Open Motor Enclosure Design, 97.0 CFM @ 2-In. Orifice, Vacuum (H2O Sealed)
81.8, Voltage 120, 60/50 Hz, 1 Phase, Max. Air Watts 248, Lug Motor Mounting Type,
Motor Design Universal AC/DC, Motor Mounting Position All Angle, Motor Thermal
Protection None, Ins. Class A, Ball Bearings, Ambient Temperature 40 Degrees C,
Body Dia. 5.7 In., Overall Height 6-9/16 In., Mounting Brackets Thermoset

Factory Brochure
Specification

Condition
Like-New

Vacuum motor Discharge
Tangential

Vacmotor Size
5.7"

Vacmotor Stages
2

Amps
8

Vacmotor Voltage
120V

Cross Reference Skus

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100811
115894
116207-00
116392-00
119412-08
119412-13
130402
130415
130415AM
131300-13
1950
2391071
24248
25151
360-04A
385587
44906A
675210
675211
724001
740232
8.685-442.0
86854420
993-1735
ASM53013
ASM740232
ASMCVS01
ASMCVS01A
CMSL-004
CVS01A
FP324
S59

Optional:

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

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Video

Availability: This product was added to our catalog on Wednesday 21 February, 2018