Parts & Accessories > Vacuum Motors > Ametek Lamb 115937, Two stage Vacuum Motor, 12.7 amps 120v Tangental Discharge, 7.2in dia., (8.685-441.0)

Ametek Lamb 115937, Two stage Vacuum Motor, 12.7 amps 120v Tangental Discharge, 7.2in dia., (8.685-441.0)



Model Number: 115937

Ametek Lamb 115937, Two stage Vacuum Motor, 12.7 amps 120v Tangental Discharge, 7.2in dia., (8.685-441.0)

Manufacturer: Ametek-Lamb

Ametek Lamb 115937 Vac Motor Two stage Vacuum Motor 12.7 amps 120v Tangental Discharge 7.2" dia. (8.685-441.0)

Bypass Vacuum Motor/Blower, Body Diameter 7.2 Inches, Blower Stages 2, Voltage @ 50/60 Hz 120 Volts, Maximum Current Rating 12.7 Amps, Maximum Air Power 384 Watts, Air Flow @ 2 Inches Orifice 102.7 CFM, Vacuum (H2O Sealed) 110.0 Inches, Style B, Overall Height 6 1/16 Inches, Tangential Discharge, Metal Mounting Brackets

OEM Associations

675216

675216-6

675219

735241

VM-12

11586

115937

993-1734

130400

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Ametek Lamb 115937, Two stage Vacuum Motor, 12.7 amps 120v Tangental Discharge, 7.2in dia., (8.685-441.0)

33-1394

53020

53042

Optional

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

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

Options available for Ametek Lamb 115937, Two stage Vacuum Motor, 12.7 amps 120v Tangental Discharge, 7.2in dia., (8.685-441.0) :

Options

+ None, 5.7in Vacuum Motor Gasket 1/4" Thick [PX13].

Availability: This product was added to our catalog on Tuesday 26 March, 2013

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