



Model Number: 8.625-851.0

Windsor 8.600-540.0 8.625-851.0, AMETEK 116598-13, Vacuum Motor, 24 Volt

Manufacturer: Windsor Industries

.Windsor

24V Vacuum Motor, By-Pass Design, 3 Stage, C17/20 SVC (8.600-540.0)

24VDC 5.7 vac motor with connections for the Windsor PowerTec battery powered automatic floor scrubber. Model C20X and C17X

Ametek Lamb motors include a broad line of air moving motors manufactured for vacuum and blower applications. You can find Ametek motors in Car Wash Vacuums, Central Vacs, Commercial Floorcare, Pneumatic Tubes/Material Transfer, Spa Blowers, Hazardous Duty Vacs, Household Vacs, and many other applications.

The Ametek Lamb brand is a trusted and dependable line of motors that has been on the market for over 60 years.

Vac motor Discharge
Peripheral

Vac motor Size
5.7"

Vac motor Stages
3

Amps
26

Vac motor Voltage
24V

Cross Reference Skus

8.600-540.0
86005400
8.625-851.0
86258510
53755
MTR728
VAL6598-13
4039784259768

40142016

53198

BS829503

GVMP02404

116598-13

119438-13

130397

192-0956

53198

53755

747607-1

993-0024

MOCC00273

SL02303-J

SL02303J

VM-43

Ametek 119438-13

Ametek 116598-13

Betco SL02303J

Nilfisk/Advance 56601132

Nobles/Tennant 130397

Nobles/Tennant 53198

Nobles/Tennant 47153

Powr-Flite 1999A

Taski 4129332

Windsor 8.600-540.0

Windsor 53755

Ametek Vacuum Motor 24 VDC , OEM# 116598-13

- Input Voltage: 24 VDC
- Fan Diameter: 5.7"
- No. Fan Stages: 3
- Fan System Style: Bypass
- Air Discharge: Peripheral (Acustek)

Applications:

Floor Scrubber/Carpet Extractors

Tennant/Nobles: Vacuum Motor OEM# 130397

- 3540 - 16 gal battery Wet/Dry Vacuum
- Typhoon 16B

Windsor:

- Compact 17
- Compact 20

Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >

Fits the Trident Compact and C17X and C20X

Item DC Vacuum Motor/Blower

Motor Type : Series Universal

Input Voltage : 24 VDC

Frequency :

Fan Diameter : 5.7 in.

No. Fan Stages : 3

Fan System Style : Bypass

Air Discharge : Peripheral (Acustek)

Operating Temp : 32-104°F

Bearing System : Ball/Ball

Frame : Skeleton

Brush Type : Carbon

Inlet Tube Dia. : None

RFI Choke : None

Speed : 1

Delivery time can take up to 2 weeks for this part.

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Availability: This product was added to our catalog on Saturday 17 February, 2018