# 7 TRADE PRO°



# FOR INDUSTRY PROFESSIONALS

# **MEVP6SB**

6 CFM
2-Stage
Sparkless
Battery
Powered
Vacuum
Pump

GAS

VACUUM

SOLENOID

PREVENTS BACKFLOW

TIGHT

VALVE

For technicians with battery anxiety, particularly in the commercial sector with longer

BALLAST

Almost every service technician today has cordless battery powered tools using one of the three major battery platforms: Makita\*, Dewalt\*, or Milwaukee. We've designed a 6CFM Battery Vacuum Pump featuring DC Brushless Motor technology, that includes a battery adapter so all three major battery platforms can power this pump.



HIGH
CAPACITY
Y DESIGN
INTAKE
FITTING
1/4", (2) 3/8",
1/2"

TETHERED BRASS CAPS

1/2 HP BRUSHLESS DC MOTOR



**Included with Pump!** 

Part# MEBA Battery Adapter with USB Port to Charge or Power a Cell Phone or Tablet

#### Makita®Battery



Milwaukee®Battery



#### **DeWalt®Battery**



(Batteries not included)

# 19

requirements, there is an AC/DC Power Adapter sold separately. (Part# TP-ACA)

evacuation

Input: 100-240V~50/60Hz

**Output:** 24V-12A







## SPECIFICATIONS

PART# MEVP6SB
DISPLACEMENT: 6 CFM (170L/min)
FACTORY RATED: 15 Microns (2x10-1 Pa)
POWER SUPPLY: Battery 18V to 20V

AC/DC Adapter 100-240V~50/60Hz

MOTOR POWER: 1/2 HP Brushless DC Motor OIL CAPACITY: 16.907 oz.

DIMENSIONS: 12.992" x 5.118" x 11.417" WEIGHT 16.535 lbs.

U.S. and International Patent Pending

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