

DENTAL

# Midmark® ClassicSeries Wet-Ring Vacuums



## PROVEN. RELIABLE. TRUSTED.

Midmark ClassicSeries Wet-Ring Vacuums provide dependable performance in a compact, space-saving design—giving dental teams the reliable suction they need for optimal patient care without sacrificing space. These vacuums combine the best features and proven technologies of our trusted legacy models into one integrated solution.

### Performance Highlights:

- High-output, proven performance delivers reliable suction
- Exclusive internal water recycling helps minimize water usage
- Optional water recycling bypass valve helps prevent mineral-related wear
- Sound-reducing mufflers support a quieter environment
- 100% long-term burn-in testing helps ensure system reliability
- Durable aluminum bronze construction resists corrosion
- Stainless steel motor shafts offer added strength
- Heavy-duty 1.25 HP and 2 HP motors enhance performance and longevity
- Industry-leading 5-year/10,000-hour full-product warranty builds confidence

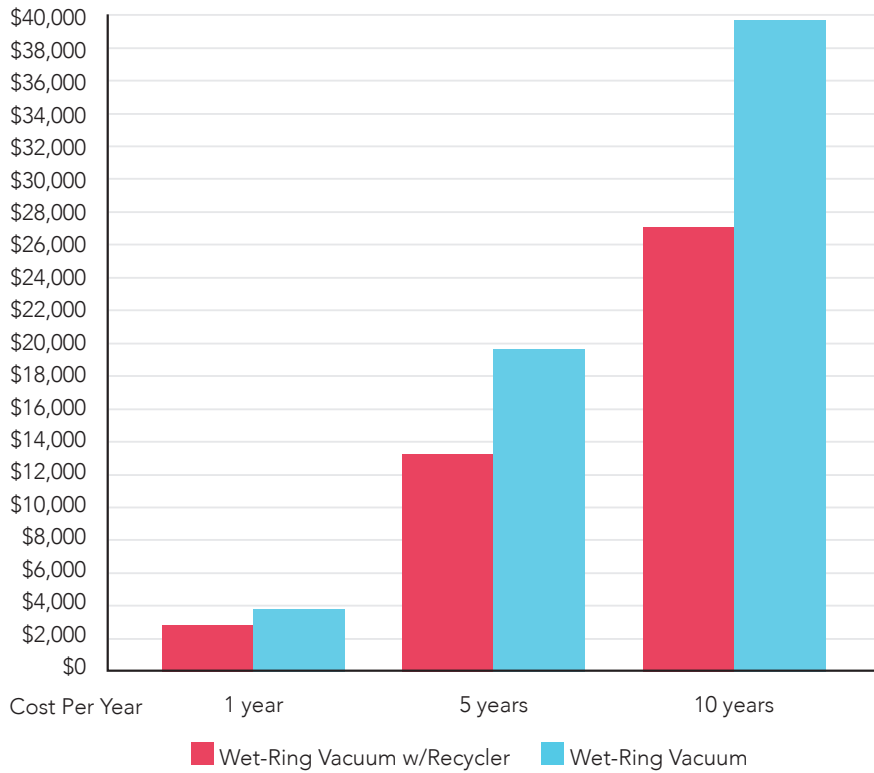
- 01** The efficient intake manifold promotes smooth airflow, enhancing vacuum performance and reliability.
- 02** Independent on/off switches and hour meters for each twin model allows for operational flexibility and service tracking.
- 03** Quick-connect hose fittings enable tool-free service, while the water recycler bypass valve helps protect against mineral buildup.

### Save Up to 3x More Fresh Water

Compared to vacuums without  
water recycling

# You can depend on Midmark ClassicSeries Wet-Ring Dental Vacuums for the reliable performance you need.

## WATER + ENERGY COSTS OVER TIME\*



## ACCESSORIES



- 01** The **Precision Clense™ Plus Evacuation System Cleaner** helps keep your vacuum clean and deodorized.
- 02** The **Dispos-A-Bowl™** vacuum inlet strainer provides a safe and effective solution for collecting and disposing of vacuum waste.
- 03** The **Mineral Deposit Reducer Kit** is recommended for offices in hard water areas to prevent scale buildup and extend the life of the vacuum system.

\*2,000 hours/yr (40 hours/wk x 50 wks)  
 comparing 10-user wet-ring (240,000 gal/yr)  
 and 10-user wet-ring with recycler (80,000 gal/yr)  
 vacuums. Includes costs for water and electricity  
 (using the avg. US water cost of \$7.89/1,000 gal<sup>1</sup>  
 and avg. US energy cost of \$0.13 per kWh<sup>2</sup>).

## CLASSIC SERIES SPECIFICATIONS

Model/ Order No.	CV3 (SINGLE)	CV3R (SINGLE)	CV5 (SINGLE)	CV5R (SINGLE)	CV6 (TWIN)	CV6R (TWIN)	CV10 (TWIN)	CV10R (TWIN)
User Capacity	3	3	5	5	6	6	10	10
Water Recycling	No	Yes	No	Yes	No	Yes	No	Yes
Horsepower	1.25 hp	1.25 hp	2 hp	2 hp	2.5 hp	2.5 hp	4 hp	4 hp
Voltage (Single Phase) / Frequency	115/230 V 50/60 Hz	115/230 V 50/60 Hz	230 V 50/60 Hz	230 V 50/60 Hz	115/230 V 50/60 Hz	115/230 V 50/60 Hz	230 V 50/60 Hz	230 V 50/60 Hz
Amperage	15.0/7.5 A	15.0/7.5 A	13 A	13 A	15.0/7.5 A x2	15.0/7.5 A x2	13 A x2	13 A x2
Circuit Breaker	20 A	20 A	20 A	20 A	20 A x 2	20 A x 2	20 A x 2	20 A x 2
Overall Size (H x W x D)	15" x 12" x 13"	15" x 12" x 13"	17" x 12" x 13"	17" x 12" x 13"	18.5" x 25.5" x 20"	18.5" x 25.5" x 20"	18.5" x 25.5" x 20"	18.5" x 25.5" x 20"
Shipping Weight	70 lb	70 lb	76 lb	76 lb	188 lb	188 lb	208 lb	208 lb



NFPA 99C level 3 compliance  
 UL/CUL-classified

<sup>1</sup> <https://dripfina.com/water-bill-by-us-states/>  
<sup>2</sup> <https://www.eia.gov/todayinenergy/detail.php?id=46276>

