









MECHANICAL ROOM

POWERAIR® | POWERAIR MAX® | POWERVAC® POWERVAC® G | CLASSICSERIES®



A CRITICAL LIFE SOURCE TO KEEP YOUR PRACTICE UP AND RUNNING

Dental air compressors and vacuums make up your mechanical room's clinical equipment. They are the heart and lungs that breathe life into your handpieces and ensure saliva and other liquids are comfortably and safely evacuated from your patient's mouth. Midmark has brought together the best features and most proven technologies that satisfy the high standards demanded by today's dental professionals. From wet-ring vacuums to oil-less dry vacuums and air compressors, Midmark mechanical equipment can be expanded to grow with your practice and meet your needs today and into the future. Our premium products and superior performance help ensure your practice stays up and running so you can focus on what matters most...your patients.







SOLUTIONS FOR AN EFFICIENT PRACTICE

Different dental offices have different needs—from just starting out to a large, busy practice. Midmark can grow with you to meet the demanding needs of your practice today and into the future. Quality, efficient, expandable products ensure peace of mind, and improve the experience between patient and caregiver.

MIDMARK DENTAL COMPRESSORS

Compress, clean, dry and store air so that handpieces, dental units and syringes operate effectively.

MIDMARK DENTAL VACUUMS

Essential to keeping the oral cavity clean during dental work. Midmark vacuums also contribute to patient comfort by powering tools that evacuate saliva and other liquids from the patient's mouth.



ORDERING GUIDE – ACCESSORIES

Find the items you need to complete your mechanical equipment order.



WHAT YOU GET WITH MIDMARK

Choosing Midmark means quality, expertise, and a partner you can count on.



THINGS TO CONSIDER

This helpful guide walks you through the key questions for assessing your mechanical equipment needs.

LEADING THE WAY IN PATIENT CARE

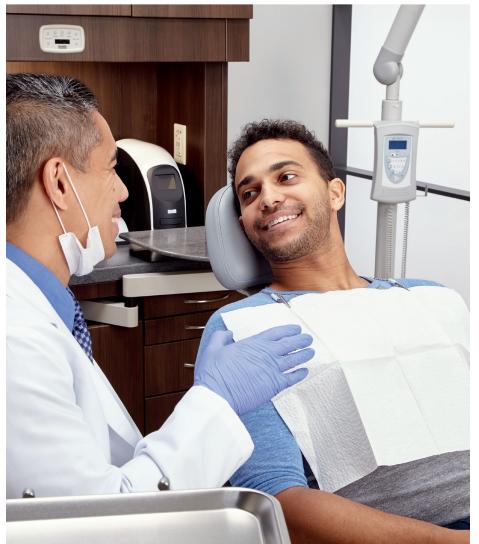
From the moment Midmark entered the dental industry, helping advance patient care has been our passion. Today, our number one commitment is helping you and your staff focus on what you do best — caring for your patients, from the operatory to the mechanical room.

Every dental practice has unique requirements that reflect its patients, its staff, and the community in which they come together. The solutions you select must work for your practice. Midmark mechanical room solutions are designed to keep your practice up and running so you can deliver high-quality care in the way that works for you.













THE HEART AND LUNGS OF A DENTAL PRACTICE

Your patients can't see it, but air compressor and vacuum equipment are vital to patient care and office productivity. If a unit goes down, you can experience hours or days of downtime in which you cannot take care of your patients. This results in loss of revenue and creates a poor patient experience. Ensuring you have the right, high quality dental equipment and preventative maintenance practices in place is key to reducing risk to your practice.













SOLUTIONS TO IMPROVE QUALITY AND WORKFLOW

- High-performance equipment provides confidence that your handpieces will operate efficiently.
 PowerAir® is designed to provide the ultimate in cle air, capturing 99.9997% of compressed air contamina
- **02|** Durability and quiet operation are provided by the PowerVac® with high-performance, industrial-grade rotary-claw pump technology and an integrated silencer to meet the vacuum needs of dental practice.
- O3| A leading product warranty provides doctors with the peace of mind that their equipment will last.
- **04** PowerAir® is designed to provide the ultimate in clean air, capturing 99.9997% of compressed air contaminants and providing ultra-dry air for your critical dental procedures to ensure a safe environment.
- **05** Get proven technology in Midmark dental air compressors and vacuums which are easy to install and require little to no maintenance.





Our technology and equipment are designed to improve patient interactions and deliver a high quality of care. Considering your practice size and needs, Midmark dental air compressor and vacuums can be configured based on number of users to meet your practice needs now and grow with you into the future. Equipment that can save on maintenance and utility costs puts money back into your business and allows you to think about your patients first.







SOLUTIONS FOR PRACTICE FLEXIBILITY AND EFFICIENCY

- **01** Pair a Midmark vacuum and compressor for industry-leading performance that can be expanded as you grow.
- **02|** Upgradeable flexibility with PowerVac® and PowerVac® G can accommodate 1-20 users for your practice needs now and into the future.
- 03| Efficient energy control with the PowerVac G uses up to 83% less electricity than competitive systems, allowing you to save money on your utilities.
- **04**| High-quality, cost-effective options with the ClassicSeries® wet-ring vacuums, allow you to have a high level of patient care, while not breaking the bank.
- **05|** Produce only the vacuum you need when you need it with the innovative PowerVac G.





KEEP YOUR PRACTICE HUMMING ALONG

If your mechanicals aren't working, your practice isn't working. Whether you operate a small, medium or large dental practice, ensuring you have the right sized equipment to meet demand is critical to avoid excess heat, premature wear to the equipment, and inefficient handpiece performance. And this is just half the story; also having good preventative maintenance practices in place protects your investment to keep your practice running and your patients comfortable.













- O1| Unlike competitive dry
 vacuums with oil in exposed
 areas and annual oil and filter
 change requirements, the
 PowerVac® and PowerVac® G
 are virtually maintenance-free
 with a sealed crankcase and
 no oil change needed for up
 to 10 years. Simply inspect
 and clean for best performance.
- **02|** Reduce motor wear and tear with the PowerVac® twin 200-CFM fan to keep it cool and increase the performance of your equipment.
- 03| Multiple clinical grade options for air and vac are available to meet your unique practice needs—from efficient wet-ring and dry vacuums for a dental practice, to specialized vacuums and powerful air compressors to meet oral surgery needs.
- **04** Wet-ring vacuums and compressors are easy to maintain.
- **05**| Aftermarket sales and technical support are ready to assist you when you need us.



POWERAIR OIL-LESS AIR COMPRESSORS

Midmark PowerAir® oil-less dental compressors satisfy the high standards demanded by today's dental professionals. Our compressors provide one of the highest cubic feet per minute (CFM) of compression on the market, while filtering out 99.9997% of compressed air contaminants. With quiet operation and an unmatched, exclusive 5-year product warranty, you can be confident of reliable operation for years to come.

FEATURES

- Industry-leading performance
- 0.01-micron coalescent filter designed to provide the ultimate in clean air, generating the capacity to capture 99.9997% of compressed air contaminants
- Quiet operation
- 5-year/3,500-hour product warranty





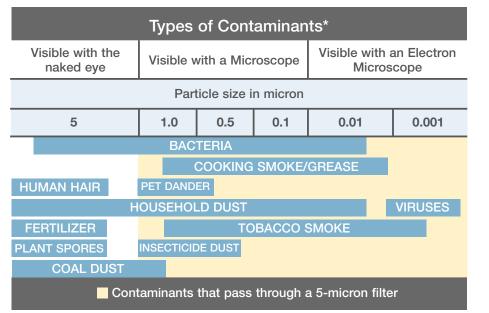


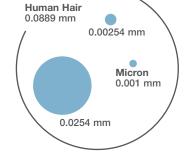




- 01| Sound covers (optional) allow for quiet compressor operation and include high-output cooling fans and quick-connect electrical plug.
- 02 In compliance with NFPA 99 category 3 standards, all PowerAir oil-less compressors include a 0.01-micron coalescent filter to provide ultra-clean air.
- 03 A unique exhaust silencer/filter is designed to keep noise levels low, and filters purge air to a nearby drain for a cleaner mechanical room environment.
- 04| Simple and effective, the service access manifold houses all critical compressor operating controls in one convenient location.

YOU CAN DEPEND ON MIDMARK POWERAIR® OIL-LESS DENTAL AIR COMPRESSORS. PROVEN. RELIABLE. TRUSTED.





HOW BIG IS A MICRON?

When imagining the size of a micron, think of it like this: The large circle represents the size (O.D.) of a single human hair. The smallest dot represents one micron, or 1/1,000 of a millimeter. Midmark PowerAir® oil-less compressors utilize a 0.01 micron coalescent filter.

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Competitive compressor brands filter air to 5 micron. Midmark PowerAir® oil-less compressors filter air to 0.01 micron.

MIDMARK POWERAIR® MODEL SPECIFICATIONS

Model/Order No.	P21	P22	P32	P52	P72
User Capacity	1-3	1-3	3-5	5-7	7-10
CFM @ 80psi	5.2	5.2	7.8	10.6	15.9
No. of Heads	2	2	3	2	3
Total Horsepower	1.5	1.5	2.25	3.2	4.8
Voltage	115	208-230	208-230	208-230	208-230
Line Frequency	60 Hz				
Total Amps	16.0	7.0	11.0	20.0	29.0
Circuit Breaker (Amp)	20	20	20	30	40
dBA	65	65	67	70	73
dBA with Sound Cover	60	60	62	65	68
Tank Capacity	10 gal	10 gal	20 gal	20 gal	32 gal
Size (H x W x D)	27" x 26" x 24"	27" x 26" x 24"	29" x 33" x 26"	31" x 33" x 26"	33" x 40" x 27"
Size with Sound Cover	32" x 26" x 26"	32" x 26" x 26"	33" x 33" x 28"	33" x 33" x 28"	39" x 40" x 30"
Temperature Range (°F)	40°-104°	40°-104°	40°-104°	40°-104°	40°-104°
Shipping Weight (lbs.)	285	285	360	410	500

^{*}Adapted from: http://www.cleanaire.co.nz/design_your_HRV/Air+Filters+Explained.html

POWERVAC DRY VACUUM

The Midmark PowerVac® is the first dry vacuum to combine the advanced features your dental practice demands into one flexible, maintenance-free, performance-driven system. The PowerVac creates a new standard for dental dry vacuums with exceptional power and performance.

FEATURES

- Oil-less and water-less design
- Quiet operation
- Consistent high performance up to 18" Hg
- Compact design uses similar floor space as conventional wet-ring vacuums
- Can replace many types of existing vacuum technologies, regardless of plumbing configuration
- Upgradable flexibility can accommodate 1–20 users
- Unmatched product warranty 5-year/10,000 hour full product; 10-year/20,000 hour pump warranty





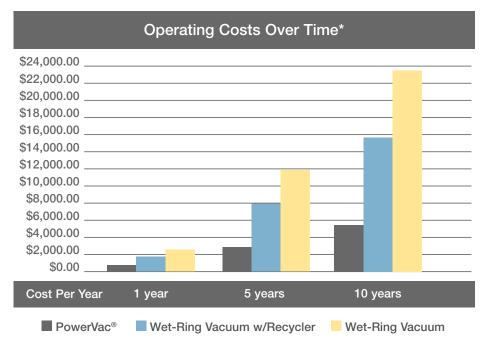






01| The PowerVac's unique pump has an integrated silencer to reduce the noise level, making it one of the quietest dry vacuums on the market.
02| Exclusive, heavy-duty casters make moving and maneuvering the PowerVac® easy. The adjustable leveling feet keep it level even on irregular surfaces.
03| Twin 200 CFM fan keeps the PowerVac® cool, which helps reduce wear and tear on the motor and other internal components.
04| Plug and play hose connections mean there are no tools required for installation.

BRINGING VERSATILITY, DURABILITY AND A HIGHER PERFORMANCE LEVEL THAN TRADITIONAL WET-RING OR DRY VACUUMS, YOU CAN DEPEND ON THE POWERVAC® TO HELP KEEP YOUR OFFICE RUNNING SMOOTHLY, SAFELY AND HASSLE-FREE.



*2000 hours/yr using a Twin 1-HP pump. Includes costs for water, electricity and maintenance items.

MIDMARK POWERVAC® SPECIFICATIONS

Model/Order No.	P3 (SINGLE)	P5 (SINGLE)	P6 (TWIN)	P7 (SINGLE)	P10 (TWIN)	P14 (TWIN)
No. Users	3-5	5-7	6-10	7-10	10-14	14-20
No. Vacuums	1	1	2	1	2	2
Total Horsepower	2	2	4	2	4	4
Vacuum (" Hg)	up to 18	up to 18	up to 18	up to 18	up to 18	up to 18
Voltage	208-230 V 60 Hz	208-230 V 60 Hz	208-230 V 60 Hz	208-230 V 60 Hz	208-230 V 60 Hz	208-230 V 60 Hz
Total Amps	11.4	11.4	11.4 x 2	11.4	11.4 x 2	11.4 x 2
Circuit Breaker Amps	30	30	30 x 2	30	30 x 2	30 x 2
Dimensions Overall: H x W x D	58" x 22" x 22"	58" x 22" x 22"	58" x 56" x 22"	58" x 22" x 22"	58" x 56" x 22"	58" x 56" x 22"
Base: H x W x D Tank: H x W x D	25" x 22" x 20" 34" x 22" x 22"	25" x 22" x 20" 34" x 22" x 22"	25" x 22" x 20" 34" x 22" x 22"	25" x 22" x 20" 34" x 22" x 22"	25" x 22" x 20" 34" x 22" x 22"	25" x 22" x 20" 34" x 22" x 22"
Shipping Weight	Base - 402 lb Tank - 90 lb	Base - 402 lb Tank - 90 lb	Base - 402 lb x 2 Tank - 90 lb x 2	Base - 402 lb Tank - 90 lb	Base - 402 lb x 2 Tank - 90 lb x 2	Base - 402 lb x 2 Tank - 90 lb x 2

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POWERVAC G DRY VACUUM

The Midmark PowerVac® G provides on-demand energy management that creates a new standard for dental vacuums. Many vacuums operate at full force regardless of demand. The PowerVac G automatically increases the pump speed to match demand, maintaining a constant vacuum level and giving you exactly the vacuum you need, no more and no less.

FEATURES

- Same features as the PowerVac® with additional benefits
- Efficient energy control uses up to 83% less electricity than competitive systems
- Significant heat reduction reduces heat emissions by up to 30%
- Whisper-quiet operation as low as 48 dBA
- Consistent high-performance up to 18" Hg
- Upgradable flexibility can accommodate 1–20 users
- Unmatched, product warranty 5-year/10,000 hour full-product; 10-year/20,000 hour pump warranty





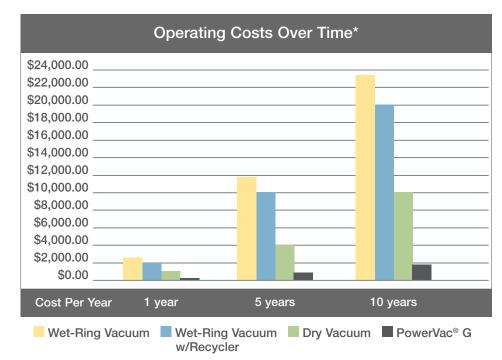






01| The powerful 3-HP motor can meet the vacuum demands of up to 10 users simultaneously. 02| The PowerVac G is capable of producing just as much vacuum as you demand and nothing more. 03| The PowerVac G control panel allows you to easily select the vacuum level that meets your needs. 04| The PowerVac G has a super-capacity separator large enough to meet the needs of most offices.

POWERVAC® G TAKES THE DENTAL VACUUM TO A NEW LEVEL BY COMBINING INDUSTRY-LEADING PERFORMANCE AND POWER WITH AN ENVIRONMENTALLY FRIENDLY, ENERGY-EFFICIENT AND WATER-FREE SYSTEM.



*2000 hours/yr using a Twin 1-HP pump. Includes costs for water, electricity and maintenance items.

MIDMARK POWERVAC® G SPECIFICATIONS

Model/Order No.	G3 (SINGLE)	G5 (SINGLE)	G6 (TWIN)	G7 (SINGLE)	G10 (TWIN)	G14 (TWIN)
No. Users	3-5	5-7	6-10	7-10	10-14	14-20
No. Vacuums	1	1	2	1	2	2
Total Horsepower	3	3	6	3	6	6
Vacuum (" Hg)	up to 18	up to 18	up to 18	up to 18	up to 18	up to 18
Voltage	208-230 V 60 Hz	208-230 V 60 Hz	208-230 V 60 Hz	208-230 V 60 Hz	208-230 V 60 Hz	208-230 V 60 Hz
Total Amps	20	20	20 x 2	20	20 x 2	20 x 2
Circuit Breaker Amps	30	30	30 x 2	30	30 x 2	30 x 2
Dimensions Overall: H x W x D	59" x 22" x 22"	59" x 22" x 22"	59" x 56" x 22"	59" x 22" x 22"	59" x 56" x 22"	59" x 56" x 22"
Base: H x W x D Tank: H x W x D	25" x 22" x 20" 34" x 22" x 22"	25" x 22" x 20" 34" x 22" x 22"	25" x 22" x 20" 34" x 22" x 22"	25" x 22" x 20" 34" x 22" x 22"	25" x 22" x 20" 34" x 22" x 22"	25" x 22" x 20" 34" x 22" x 22"
Shipping Weight	Base - 431 lb Tank - 90 lb	Base - 431 lb Tank - 90 lb	Base - 431 lb x 2 Tank - 90 lb x 2	Base - 431 lb Tank - 90 lb	Base - 431 lb x 2 Tank - 90 lb x 2	Base - 431 lb x 2 Tank - 90 lb x 2

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CLASSICSERIES WET-RING VACUUM

The Midmark ClassicSeries® Wet-Ring Vacuums bring together the best features and proven technologies of our older, trusted machines into one integrated offering.

FEATURES

- High output, proven performance
- Durable aluminum bronze construction
- Internal water recycling
- Water recycling by-pass
- Sound-reducing mufflers standard
- NFPA 99 level 3 compliant
- UL/CUL classified
- 100% long term burn-in testing
- Unmatched, product warranty 5-year/10,000 hour full-product warranty



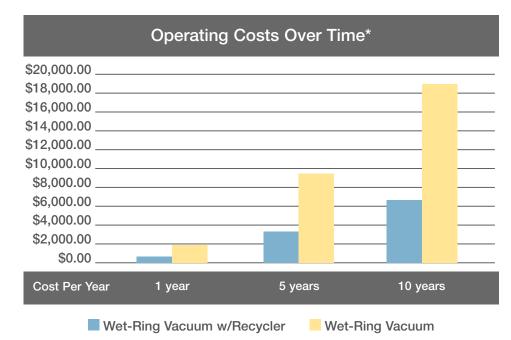






01| Redesigned intake manifold allows for smooth air flow and greater efficiency. 02| Separate twin model on/off switches and hour meters provide operational versatility. 03| Water recycler bypass valve provides extra protection against water mineral deposits.

YOU CAN DEPEND ON MIDMARK CLASSICSERIES® WET-RING DENTAL VACUUMS. PROVEN. RELIABLE. TRUSTED.



* 2,000 hours/yr; 57,600 gal/yr (Wet-Ring); 17,280 gal/yr (Wet-Ring w/Recycler)

CLASSICSERIES® SPECIFICATIONS

Model/Order No.	CV3 (SINGLE)	CV3R (SINGLE)	CV5 (SINGLE)	CV5R (SINGLE)	CV6 (TWIN)	CV6R (TWIN)	CV10 (TWIN)	CV10R (TWIN)
Horsepower	1.25 HP	1.25 HP	2 HP	2 HP	2.5 HP	2.5 HP	4 HP	4 HP
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" × 25.5" × 20"	18.5" x 25.5" x 20"	18.5" x 25.5" x 20"	18.5" x 25.5" x 20"
User Capacity	3	3	5	5	6	6	10	10
Water Recycling	No	Yes	No	Yes	No	Yes	No	Yes
Voltage-Single Phase	115/230 V	115/230 V	230 V	230 V	115/230 V	115/230 V	230 V	230 V
Amperage	15.0/7.5 A	15.0/7.5 A	13 A	13 A	15.0/7.5 A	15.0/7.5 A	26/13 A	26/13 A
Circuit Breaker	20 A	20 A	20 A	20 A	20 A x 2			
Line Frequency	50/60Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60Hz	50/60 Hz	50/60 Hz
Shipping Weight	70 lb	70 lb	76 lb	76 lb	188 lb	188 lb	208 lb	208 lb

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POWERMAX SURGICAL VACUUM

Midmark PowerMax® Surgical Vacuums are designed to satisfy the needs of oral surgery specialists who demand the highest performance from their vacuum systems. Unlike typical dental vacuum systems that must continuously operate in order to provide instantaneous chair-side suction, the PowerMax operates only when the supply tank is lower than the chair-side vacuum demand, saving electricity and helping to promote the overall longevity of the system. This vacuum comes standard with an easy to read vacuum gauge, vibration isolating feet and 24V low voltage operation for added convenience. For added value, combine the PowerMax surgical vacuum with the surgical recovery room package for in-room containment and procedure monitoring of oral cavity waste.

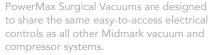
FEATURES

- Vacuum power of up to 21" Hg
- Oil-less rotary-vane vacuum pump provides exceptional reliability
- ASME-certified vacuum supply tank
- NFPA 99C level 3 compliant
- UL/CUL-classified
- 2-year product warranty



DEPEND ON THE MIDMARK POWERMAX SURGICAL DENTAL VACUUM FOR MAXIMUM SUCTION. EFFICIENT AND RELIABLE.







PowerMax Surgical Vacuums produce high performance suction – up to 21" Hg.



Surgical operatory recovery room package

POWERMAX SPECIFICATIONS

Model/Order No.	PM-1	PM-3	PM-4
Horsepower	1 @ 3/4 HP	2 @ 3/4 HP	3 @ 3/4 HP
Size (H x W x D)	31" x 32" x 25"	31" x 32" x 25"	34" x 38" x 27"
Tank Capacity	20 gal	20 gal	20 gal
User Capacity	1	2-3	3-4
Electrical	230 V @ 5.1 A	230 V @ 9.7 A	230 V @ 14.3 A
CFM Maximum	8	16	24
Dedicated Circuit Size	20 A	20 A	20 A
Line Frequency	50/60 Hz	50/60 Hz	50/60 Hz
Temperature Range (°F)	40°-104°	40°-104°	40°-104°
Shipping Weight	205 lb	255 lb	355 lb

ACCESSORIES

PARTS, ACCESSORIES AND KITS TO MAKE THE MOST OF YOUR MECHANICAL EQUIPMENT.

For more information on Midmark parts and accessories, please contact Midmark Customer Service at 1-800-MIDMARK.

AIR COMPRESSOR AND VACUUM ACCESSORIES



77000804 - StackRack



77001455 - Lifting Handles



77000067 - Low-voltage Control Relays



77000025 - 77000027 -Voltage Buck and Boost Transformers

AIR COMPRESSOR ACCESSORIES



77001603 - 77001606 - PowerAir Sound Covers



30186000 - PowerAir Tandem Compressor Kit

VACUUM ACCESSORIES



002-1371-00 - PowerVac G Conversion Kit



002-0939-00 - PowerVac Conversion Kit



002-1457-00 - 002-1459-00 -PowerVac G Upgrade Kits



002-0935-00 - 002-0937-00 -PowerVac Upgrade Kits

VACUUM ACCESSORIES (CONTINUED)



002-1494-00 - Amalgam Separator



002-1521-00 - 002-1524-00 -PowerVac and PowerVac G Mounting Kits



77002146 - 77002149 -Water Filter/Bypass Systems



77001584 - 77001599 - Control Panels



77005167 - 77005179 - Dispos-A-Bowl



77000570 - Precision Cleanse Plus Vacuum System Cleaner



AVA82000 - Mineral Deposit Reducer Kit



77000040 - Vacuum Silencer



77000115/77000246 -Air Water Separators



77000034/77002003 Multi Vacuum Intake/Exahust Water Valve Kits



77000145 - Waste Water Hook-up Kit



77001413 - PowerMax Hookup Kit



77000894/77000895 - PowerMax Exhaust Kits



77008037 - PowerMax Surgical Accessories

WHAT YOU GET WITH MIDMARK





Enriching the Point-Of-Care Experience

When you choose Midmark, you get so much more than a product. You get a partner with decades of hands-on manufacturing expertise, inspired design innovation, and landmark thought leadership in workflow efficiency to improve the point-of-care experience for your patients. Midmark continues its long tradition of improving patient care by infusing function-forward design, relentless quality and thoughtful technology into every product. And with an extensive warranty and dedicated technical support, we're right by your side the moment you need us.

Warranty and Service

We stand by the quality and reliability of our products - that is why we offer limited warranties on all of our air compressor and vacuum equipment purchased through an authorized Midmark dealer. Refer to pages 12-20 in this brochure for warranty specifics by brand. In addition to warranty, Midmark has a large team of expert customer experience and technical support representatives that will assist you with any product questions regarding installation and service.



SEE WHAT
OUR
CUSTOMERS
ARE SAYING

"I'm thrilled with the cost savings, thanks to the PowerVac G. We cut our electric usage by 30 percent, water usage by 50 percent and sewer cost was down 40 percent. This entire savings and no reduction of suction performance in any of our 13 operatories."

Jill Nesbitt, Practice Administrator, HealthPark Dentistry

THINGS TO CONSIDER

What's important to you? We're not just asking about mechanical equipment types and sizes, but also how do you want to practice? It's a good idea to begin thinking about what you want and need for your operatories to be effective and make the delivery of care more efficient. Based on years of observing the clinical space, we have one basic recommendation: Consider mechanical equipment not just for how your operatories function today, but consider how you want to work and grow in the future.

FIRST THINGS FIRST

Grab a pen and answer these in	itial questions:		
1. What is the cost of downtime t	o your practice?		
2. How is your mechanical room e	equipment working for you today	?	
3. How has your practice grown c	or changed since you purchased y	our current vacuum ar	nd compressor?
4. How is your level of suction? W	/hat happens to the suction wher	n multiple operatories a	are working?
With 1 being the highest and 7 mechanical equipment in your f	_	the importance of th	e following when considering
Durability & Longevity	Space Requirements	Suction	Noise level
Energy Savings	Cost Effective	Maintenance	

NEXT STEPS

Now, go back through the solutions we show on pages 6-11. Mark the features that appeal to you. What do you like about each one?

The Heart and Lungs of a Dental Practice	
Function and Efficiency You Can Count On	
Keep Your Practice Humming Along	
A LITTLE MORE DETAIL 1. What type of dentistry do you practice? General Practice General Practice General Practice General Practice General Practice	7. How many service calls have you had for your vacuum or compressor since its purchase?
Oral Surgery Other 2. Where is your mechanical room equipment currently located?	8. What type of vacuum do you use? Wet-ring Dry Vac
3. Is noise an issue in the current location?	9. What are the energy and water saving goals for your practice
4. What are the dimensions of your mechanical room? (Ideal size is 10' W x 12' D x 9' H)	10. How are your handpieces holding up?
Op Depth: Width: Height: 5. How do you anticipate your practice will grow in the future?	11. What types of issues have you experienced with composites bonding?
6. How old is your current vacuum and air compressor? □ 0-2 years □ 3-6 years □ 7-10 years □ 10+ years	12. What is your backup plan if your current vacuum or compressor quit today?
13. Are there any local codes/regulations we need to help accomi	modate?
14. How many operatories do you have?	
15. Is there any other equipment your operatory needs to accomm	modate?

RESOURCES



DENTAL DESIGN TOOL

Our easy-to-use, life-like digital tool helps you find your individual style and visualize what your operatory and sterilization space will look like.

DENTAL DESIGN TOOL apps.midmark.com/dental-design-tool



For more information, visit midmark.com/utilities or call us at 1-800-MIDMARK.

CARB 93120.2 Phase 2 Compliant



