



Our 200,000 square foot manufacturing facility in Melville, New York. Innovation and reliability since 1962.

Air Techniques is a leading manufacturer of dental equipment for 5 decades. We have earned our reputation through our commitment to ensuring customer satisfaction, and we are proud to provide superior quality to dealers and dental practitioners worldwide.

Air Techniques' products are distributed through authorized dealers only.

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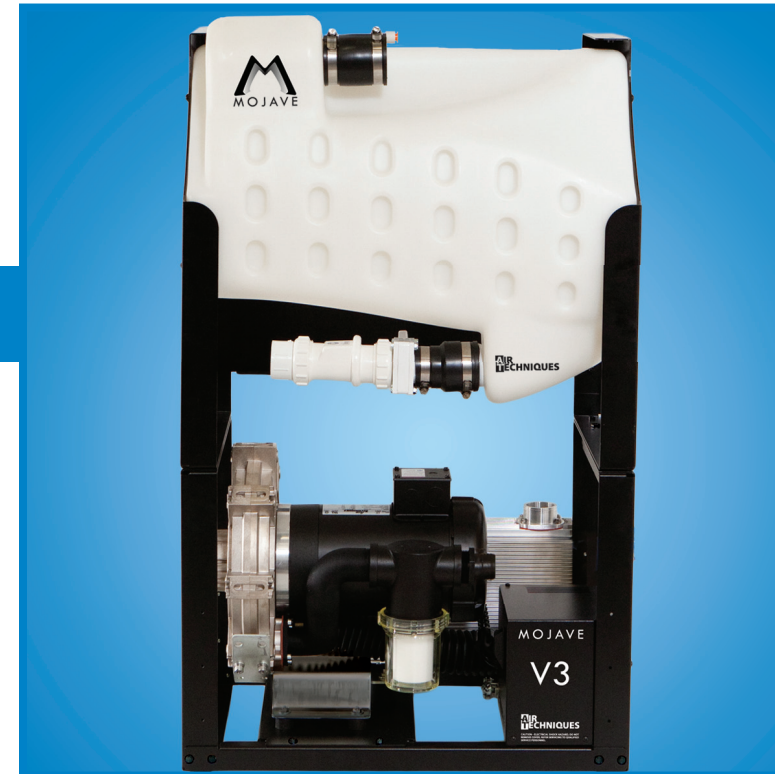


Scan QR Code to learn more about the Mojave Dry Vac.



PN 9927-775 Rev. B

AIR
TECHNIQUES equipped for life



MOJAVE

IMAGING | **UTILITY ROOM** | MERCHANDISE

SUPERIOR
PERFORMANCE.
ENERGY EFFICIENCY.
ALL IN A SINGLE
DRY VACUUM.

AIR
TECHNIQUES equipped for life

PRESENTING THE SMARTER WAY TO UPGRADE

If you're considering upgrading to a dry vacuum system, Mojave provides you with a combination of benefits and features that you simply will not find in any comparable system.

With the footprint of a twin wet vac and simple connections using commonly available Ethernet cables, Mojave is both compact and quick to install. Once installed, this unit speeds up and slows down to meet the exact suction needs of any dental office. This means you get a system with consistent performance at every operator and unmatched reliability that leads to lower utility bills.

THE MOJAVE DIFFERENCE

Mojave features an efficient single-stage regenerative pump that's driven by a variable frequency drive. Besides needing no oil or water, this pump spins fast enough to deliver the best flow rates and slows down to save energy costs.

Not only is Mojave flexible to meet the vacuum demand of up to 20 users, but it also reduces



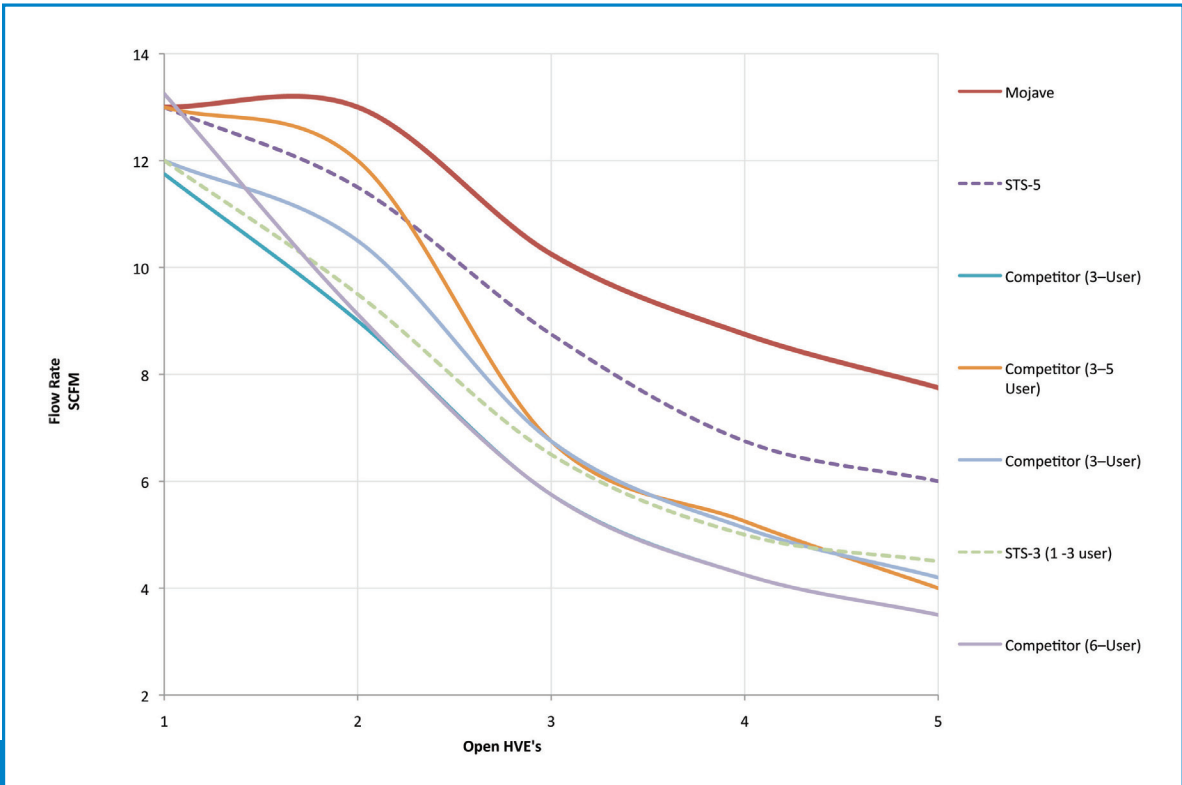
downtime through redundancy. For systems with multiple pumps, the advanced Master Controller alternates the primary pump every day and balances the speed of multiple pumps. So there's less stress on mechanical parts leading to a product that is built to last.

HIGHER QUALITY MEANS LOW LONG-TERM COSTS

In today's business environment, it's crucial to control costs wherever possible. Mojave was designed with the goal of providing you with an effective, reliable unit that keeps your total cost of ownership to an absolute minimum.

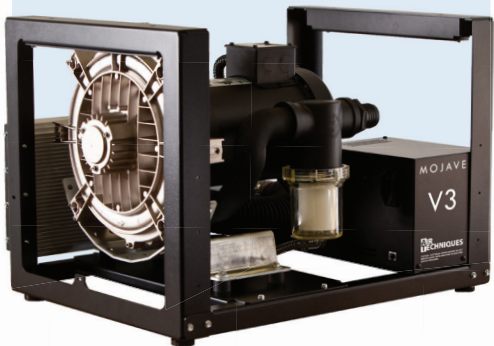
That means going beyond providing value at the time of purchase. It involves minimal floorspace use, low energy consumption, and fast and easy installation. In addition, Mojave's reliability and durability help minimize downtime, repairs and maintenance costs for years to come.

The result is a reliable system that is a welcome addition to your practice — and to your bottom line.



Mojave provides the highest flow rates among other products available today, even with multiple simultaneous users.

For over 50 years, Air Techniques has been a leading innovator and manufacturer of vacuum systems and other dental equipment. Proudly designed, tested and manufactured in the U.S., our equipment is helping dental professionals take their practices to the next level.



MOJAVE PRODUCT BENEFITS

LOWER ENERGY COSTS — pumps only spin as fast as needed; system needs no water or oil

CONSISTENCY — highest flow rate at every operator

EFFICIENCY — additional pumps turn on only when needed

DURABILITY — multiple pumps all run at the same speed

FLEXIBILITY — can accommodate up to 20 users

LOW MAINTENANCE — automatic rinsing cycle cleans tank and prevents clogs



SPECIFICATIONS	Max. Users	Horsepower	Circuit Breaker	Voltage (Min/Max)	Pump Dimensions (H x W x D)	Tank Dimensions (H x W x D)	Weight (Lbs.)
V3	1-3	1.5	20A	205/240	17 x 25 x 19	23 x 25 x 17	Pump – 145 Tank – 75
V5	4-5	1.5	20A	205/240	17 x 25 x 19	23 x 25 x 17	Pump – 145 Tank – 75
2V3	4-6	1.5 (x2)	20A (x2)	205/240	34 x 25 x 19*	23 x 25 x 17	Pump – 145 (x2) Tank – 75
2V5	7-10	1.5 (x2)	20A (x2)	205/240	34 x 25 x 19*	23 x 25 x 17	Pump – 145 (x2) Tank – 75
3V5	11-15	1.5 (x3)	20A (x3)	205/240	51 x 25 x 19*	42 x 25 x 20*	Pump – 145 (x3) Tank – 75 (x2)
4V5	16-20	1.5 (X4)	20A (x4)	205/240	34 x 50 x 19*	42 x 25 x 20*	Pump – 145 (x4) Tank – 75 (x2)
Master Controller♦	N/A	N/A	10A	108/132	10 x 11 x 3	N/A	N/A

♦ One Master Controller for each system.

Note: 1 user = 1HVE or 2 SEs

*Pumps/Tanks stacked

MOJAVE – THE SMART CHOICE