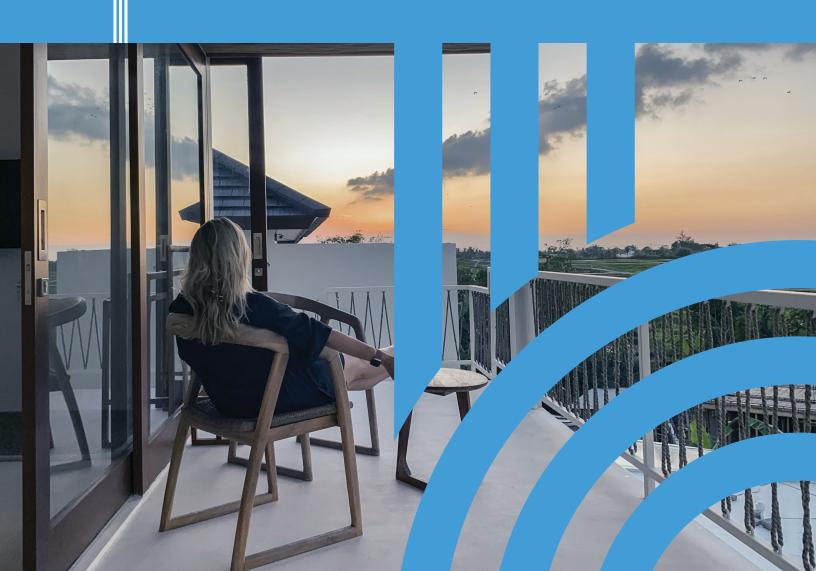


All-In-One HVAC Systems



Eliminate constraints. Elevate possibilities.

MagicPak is the original innovator of the all-in-one HVAC category, setting the standard for multifamily construction. Our streamlined through-the-wall systems provide design freedom by eliminating bulky outdoor equipment, maximizing square footage, and speeding up installation while minimizing workflow interruptions—allowing you to complete projects faster and create spaces residents love.



Optimize without compromise.

Preserve the beauty of your building with the MagicPak All-In-One.

- » Allows for designs with aesthetics in mind versus compromising for mechanical systems
- » Eliminates bulky outdoor equipment and the need for landscaping to hide on-the-ground units
- » Eliminates the need for complex specifications on split-system parts
- » Provides option for sleek exteriors, offset floors, and sloped roofs

Eliminates
6,000 linear feet
(1 mile) of line sets*

*Versus traditional split systems on average 3-story 150-unit project. Based on an average 40' line set length per unit.

All-in-one means room for more.

Create space to add high-demand, high-value amenities.

Makes room for pools, green space and rooftop common areas



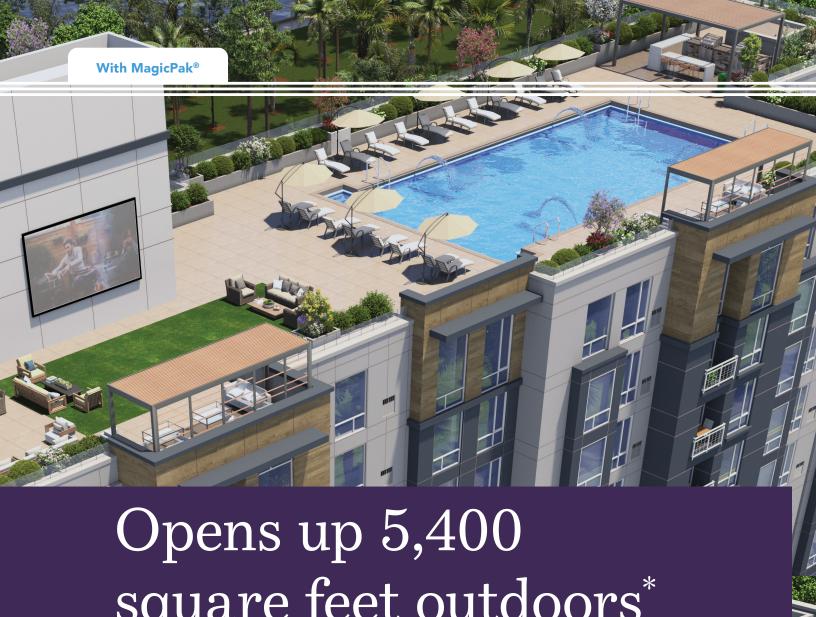
Increases property appeal and elevates resident experience



Boosts property rental values by

6-8_{0/0}
(\$15,000/month)*

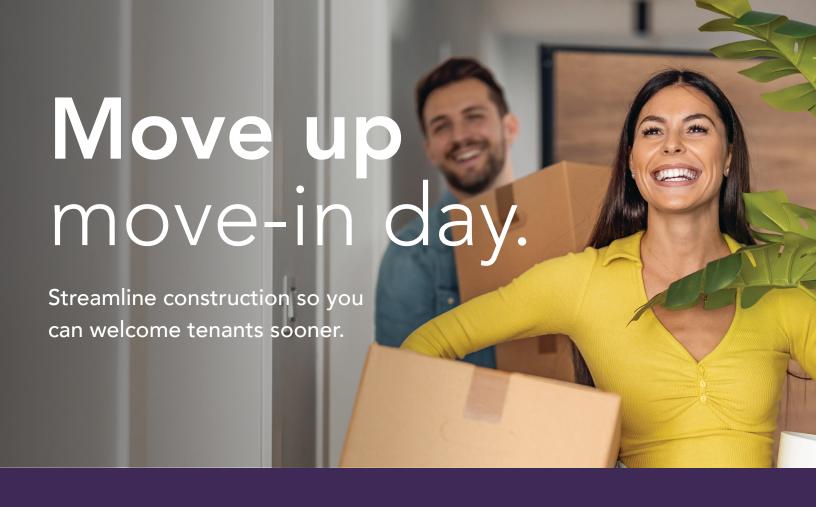
*Versus traditional split systems on average 3-story 150-unit project



square feet outdoors*

*Versus traditional split systems on average 3-story 150-unit project





Efficiency At Every Step



Saves over 500 labor hours*



Reduces average total project installed cost by \$280k*



Arrives fully charged to install in half the time of a split system



Requires fewer specialized trades to simplify scheduling



Cuts weeks from your construction schedule timeline for faster occupancy

Time is money. Save both.

When unit upkeep is down, long-term savings go up.

Drives lifetime savings over traditional split systems



Saves tens of thousands of dollars in repair and maintenance costs over a 20-year period*



Simplifies maintenance with easy front access to all repairable parts



Reduces system wear due to virtually no exposure to the elements



Protects the building envelope and reduces risk of damage from roof leak points





$\frac{\text{MagicPak}^{\text{\tiny{\$}}}}{\text{IVI-Series}^{\text{\tiny{\$}}}}$

A greater impact for multifamily builds, all in one proven, integrated system.



Features

- » Heating and cooling in a self-contained, through-the-wall unit
- » Individually metered systems live in their own closets
- » "Plug-and-play" design significantly shortens installation time for contractors
- » Forward-facing design provides easy access to all repairable parts
- » Variety of heating options (natural gas, propane, electric) cover nearly any application

Small (3' x 3')
footprint fits
in any floorplan





MGE9

Gas Heating/Electric Cooling

- Up to 11.7 SEER2,10.5 EER2, and 95% AFUE
- Heating capacity of 20,000 - 50,000 BTU/hr
- Cooling capacity of 12,000 – 30,000 BTU/hr

Now you can expand your cold climate capabilities with the new M-Series MGE9.

- » Efficient two-stage operation with 95% AFUE rating meets building codes in US and Canada
- » FreezeShield™ technology ensures reliability in extreme conditions
- » Combats cold with protected indoor units
- » Creates comfortable conditions for residents

A solution for every situation.

Engineered to bring you simplicity, speed and value over the life of your building.

Each M-Series All-In-One unit is equipped with the following:

Fully ducted system
IPX (Ingress Protection) Rated: IPX1 and IPX4

Factory wired, charged and tested
Individually metered and controlled
Convenient toolless filter access
Top supply and return ducting
Evaporator drain float switch
Ventilation capabilities (MCE & MHP only)
Optional epoxy coated coils*

5-year limited parts warranty 20-year limited parts warranty on stainless steel heat exchanger



MGE9

Gas Heating/ Electric Cooling

- Up to 11.7 SEER2, 10.5 EER2, and 95% AFUE
- Heating capacity of 20,000 - 50,000 BTU/hr
- Cooling capacity of 12,000 – 30,000 BTU/hr



MGE8

Gas Heating/ Electric Cooling

- Up to 13.4 SEER2, 10.6 EER2, and 80% AFUE
- Heating capacity of 15,000 - 60,000 BTU/hrs
- Cooling capacity of 9.000 - 36.000 BTU/hr



MCE

Electric Heating/ Electric Cooling

- Up to 13.4 SEER2, 10.6 EER2
- Electric heating range of 0 - 10kW
- Cooling capacity of 9.000 - 36.000 BTU/hr



MHP

Heat Pump with Electric Heat/ Electric Cooling

- Up to 13.4 SEER2, 11.0 EER2, 6.7 HSPF2
- Heating capacity of 8,600 - 31,000 BTU/hr
- Electric heating range of 3 - 10kW
- Cooling capacity of 9,000 - 36,000 BTU/hr

Architectural Louvers Integrate Seamlessly

Engineered, aesthetically appealing solutions for any application, even custom.

MagicPak® has customizable exterior louvers that offer a wide range of creative possibilities without compromising the building's façade. If you're looking for a more seamless look to your building, we can color match to your exact color specifications with custom paint options. And once installed, you'll want to take a slow, satisfying look at how well they blend in with your building's design and exterior façade.



To request a louver color swatch from MagicPak, contact your local MagicPak representative or visit magicpak.com today and complete our contact form.

Aluminum-Fluropon® and Baked Enamel Colors



Polypropylene Louvers



All colors are not a true representation.

Aluminum-Pearledize Colors



MagicPak Wall Sleeve

Required for initial installation



- Provides accurate opening during building construction
- Compatible with wood frame, cement block, poured concrete or metal stud walls
- 6", 8", 10", 12" and 16" sizes available

Exceeding expectations for generations.

Trust your project to the original all-in-one HVAC system.

- Introduced in 1964
- Hundreds of thousands of units installed
- Constant optimizing for peak performance
- Trustworthy industry experts



Find out how MagicPak All-In-One® can save you money over traditional split systems.



Schedule a quick, 15-minute demo of our personalized Total Cost of Ownership tool.

