JM Pazakis Surpasses 650 Cold-Climate Heat Pump Systems Installed Across Cape Cod Since 2021

Family-owned Cape Cod mechanical and electrical contractor is on pace to approach 700 LG cold-climate heat pump systems by early spring of 2027

DENNIS, Mass. — Nov 2026 — **JM Pazakis**, a family-owned and operated Cape Cod plumbing, HVAC, electrical and mechanical contracting company, announced that it has surpassed a major installation milestone, with approximately **650 LG cold-climate heat pump systems installed across Cape Cod since 2021**.

Based on its current 2026 installation pace, JM Pazakis is on track to approach **700 LG cold-climate heat pump systems installed across Cape Cod by Early spring of 2027**, representing more than **2,000 pieces of LG heat-pump-related equipment** installed since 2021.

JM Pazakis has been installing LG heat pump systems since **2011**, when the company first became certified and trained as an LG dealer. While the company has more than a decade of experience with LG ductless and heat pump technology, it began leaning more heavily into cold-climate heat pumps as a primary heating solution in **2017**, when LG released its **RED — Reliable to Extreme Degrees** technology line.

That shift marked an important turning point for Cape Cod homeowners. As cold-climate heat pump performance improved, JM Pazakis increasingly began designing LG systems not just for supplemental cooling or shoulder-season heating, but as serious whole-home and primary heating solutions for Cape Cod's coastal climate.

"Cape Cod homes are not all the same, and heat pump work here cannot be treated like a one-size-fits-all installation," said **James Pazakis**, owner of JM Pazakis. "The equipment selection, system layout, refrigeration piping, electrical coordination, control strategy, rebate documentation, and long-term service support all matter. We have built our heat pump program around thoughtful design, proper installation, and standing behind the systems after the job is complete."

Pazakis said his confidence in LG heat pump technology is based not only on field experience, but also on firsthand use. Both his home and the company's office are heated and cooled year-round with LG heat pump products.

"We believe in these systems because we live with them every day," Pazakis said. "When we recommend LG heat pump products to a customer, it is not just because we install them. It is because we trust them in our own home, with our own family, and in the building our team works out of every day."

As both a mechanical and electrical service provider, JM Pazakis is able to support customers through more of the full heat pump installation process, including system design, equipment installation, electrical planning, startup, service, and long-term maintenance. That integrated approach is especially valuable for high-efficiency heat pump projects, where proper electrical coordination and mechanical installation both play an important role in system performance and reliability.

The company has also seen strong homeowner interest in **LG heat pump water heaters**, especially among customers moving toward full-electric or reduced-fossil-fuel homes. Since beginning LG heat pump water heater installations in late 2023, JM Pazakis expects to approach **150 LG heat pump water heater installations** by the close of 2026.

"Heat pump water heaters have become one of the most practical upgrades for homeowners who are trying to move toward a full-electric home," Pazakis said. "The LG heat pump water heater has been a rock-solid option for us. It is quiet, dependable, efficient, and unlike a lot of mechanical equipment, it is actually not bad to look at. The design is clean and attractive, which matters when equipment is installed in basements, garages, utility rooms, or utility spaces homeowners see every day."

For many Cape Cod homeowners, the heat pump water heater has become a natural companion to cold-climate heat pump heating and cooling systems. Together, these technologies allow homes to reduce reliance on propane, oil, or conventional electric resistance equipment while improving comfort and long-term operating efficiency.

"As a local contractor, we are not just installing equipment and moving on," Pazakis said. "We live and work here. Our customers see our trucks, our technicians, and our name around Cape Cod every day. That creates a higher level of accountability, and that is how we want it."

JM Pazakis provides plumbing, heating, cooling, electrical, gas fitting, heat pump installation, service, and mechanical replacement work throughout Cape Cod. As a family-owned and operated local business, the company emphasizes detailed system design, quality installation, local service support, and long-term customer relationships.

About JM Pazakis

JM Pazakis is a family-owned and operated Cape Cod mechanical and electrical contracting company serving residential and light commercial customers. The company provides plumbing, heating, cooling, electrical, gas fitting, high-efficiency heat pump installation, service, and system replacement work throughout Cape Cod. JM Pazakis focuses on thoughtful system design, quality-driven installations, professional communication, and long-term support for the homeowners and businesses it serves.

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