

IN 1957, THE WORLD WAS LOOKING UP AT THIS.



## WE INSTEAD LOOKED DOWN AND CREATED OUR FIRST GEOTHERMAL HEAT PUMP.

Sputnik, the first satellite, launched a space race that unleashed a wave of innovation over the ensuing decades. That same year, ClimateMaster took inspiration from nature and launched its first innovation, a series of geothermal heat pumps. And we have been a leader and innovator in the water-source heat pump industry ever since. In the '70s, we were first to reach 10 EER and first to integrate a desuperheater to produce domestic hot water. In the '80s, we were first to offer variable air volume. In the '90s, we were first to integrate closed-loop pumping and first to offer an outdoor split for the replacement market. In the 2000s, we were first to exceed 25 EER and first with fully modulating reheat. We're very proud of our history, but we continue to press forward with new innovations like those found in the brand-new Tranquility® 22 Digital product line – the first fully communicating geothermal heat pump system with variable-speed plug-and-play loop pumping. At ClimateMaster, we're just getting started. After all, we're only in our fifties. [www.climatemaster.com](http://www.climatemaster.com)

F I F T Y - F O U R   Y E A R S   O F   I N N O V A T I O N

