SPANCRETE®

TURNING VISION INTO REALITY.
PIONEERING QUALITY

For more than 70 years, Spancrete has set the standard for excellence in precast—from our patented machines to our innovative building solutions. It all started in 1946 with a damaged hollowcore slipformer acquired by founder Henry Nagy. Already a producer of concrete blocks, he saw an opportunity to revolutionize the building industry. He redesigned, reengineered and rebuilt the machine to produce long spans of precast concrete slabs—hollowcore. Spancrete was born.

Today, we are a third-generation, family-owned organization providing architectural and structural precast building and machinery solutions for customers across the globe.
BUILDING TOGETHER

At Spancrete, innovation is at the heart of who we are and what we provide our customers. From our precast products to our scalable machinery lineup, we collaborate with our customers to develop solutions that will best fit their needs, and exceed their expectations.
QUALITY. SERVICE. INNOVATION.

Every day, more architects, engineers, contractors, developers and owners specify Spancrete precast building components for their construction needs. From project conception to completion, we work together throughout the process, using our expertise to provide innovative solutions—effectively reducing customer risk. The result is long-lasting relationships and memorable structures that form communities that will last for generations.

Spancrete precast building solutions offer unmatched flexibility for the design and rapid construction of a multitude of project types. With aesthetic versatility and structural durability, building with Spancrete is a cost-effective and design-expanding solution.

As your precast partner, we help identify opportunities for enhanced precast solutions, value engineering and cost saving options. From the initial design and modifications, to the installation, we collaborate with you and your building partners to make your vision a reality.
MEMORABLE STRUCTURES

Spancrete has been building structures in which we live, play and work every day for more than 70 years. There is not a market segment we have not built, from multi-family residential to parking structures to transportation projects and data centers; Spancrete has been building our local communities since our inception. Customers come back time and time again because they are proud of what we accomplish together.
PRECAST BENEFITS

Produced in PCI-certified plants to ensure high-quality precast products, Spancrete provides superior results with unwavering innovation and service.

Reduced life cycle cost
Spancrete precast is a low-maintenance, cost-efficient building solution that resists weather, fire, corrosion, pests and blast to stand the test of time.

Easy and quick installation
Spancrete precast lends itself to compressed, defined construction schedules. Components are premanufactured, allowing for just-in-time delivery and zero storage needs, in all seasons and weather.

Structural integrity and reliability
Spancrete precast products are the most versatile and durable on the market. A combination of standardization married with customization results in limitless design possibilities, superior quality control and increased project efficiency.

Aesthetic appeal
A variety of surface textures and finishes help attract the visual attention your project deserves, and are easy to match to existing structures when needed.

Energy efficient
Spancrete precast solutions provide high thermal efficiency, reducing heating and cooling costs, and ensuring excellent sound absorption properties, creating a quiet interior environment.
SCALABLE. AUTOMATED. EFFICIENT.

Spancrete machinery provides efficient, technology-based precast production solutions that are scalable to individual plant needs. From our four-in-one Slipformer to an Extruder and other ancillary offerings, we have the solutions for any size project, and dedicate our vast experience to helping provide customers with the best solutions, that in turn build strong, lasting structures.

**Scalability**
Our expansive equipment lineup allows for installation of pieces that can scale production based on an individual’s needs. This means maximum flexibility to increase production capacity as business expands.

**Automation**
Spancrete machinery streamlines the manufacturing process to produce with more uniform quality and tighter tolerances than any other system.

**Efficiency**
At a time when every aspect of a plant is under evaluation, Spancrete machinery offers the ability to scale operations, assuring the most efficient operation.