



GCI Pipe Products Inc, a company established in 1984 has become a recognized provider of innovative and sustainable solutions to the Concrete Pipe and Precast Industry. We have served hundreds of leading manufacturers in the USA and around the world delivering highly reliable products and services at competitive prices that meet our customer's needs.

GCI DRIVES ENGINEERING SOLUTIONS TO YOUR EVERYDAY CONSTRUCTION PROBLEMS!



Precast Machinery Solutions

GCI designed and installed over 14 Pipe plants in India successfully and now brings the technology and experience to the United States and Canada. The machine has been upgraded with technology and attachments to meet US standards and customer demands in terms of volumes and quality of pipes. All this with a constant focus on investment costs. The Concrete Pipe Machine (CPM) can produce round, elliptical and arch pipes using one central core vibrator for all sizes above 42".

CPM 2500	CPM 4000
1 Pipe sizes ranging from 12" to 96" 2 Box sections ranging from 32" x 32" to 68" x 68" 3 Up to 8 feet lay lengths	 Pipe sizes can be made up to 120" Box sections can be made up to 10' X 10' Up to 6 feet lay lengths

Modular Box Culvert

- · Dry cast or wetcast with collapsable cores
- EGG-LAY design
- T&G or single off set design
- · Manufactured on the machine with a 2 axis feeder



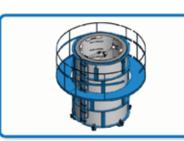


Pipe Molds - Compatible with most pipe machines

Regardless of the type of machine, GCI is specialized in developing and manufacturing pipe formwork. For wet cast molds, we have developed a collapsible core mechanism to assist in product removal from the forms. Dry cast molds come with a carefully estimated number of external and/or internal Vibrators fitted with Variable Frequency Drives for synchronization.

Jacking Pipe Molds

With increasing clusters of dense and closely spaced infrastructure in cities, the need for pipe jacking has increased exponentially. GCI can assist in your microtunnelling and jacking pipe needs by supplying top-notch molds of any size as per your requirement.





Manhole Molds - Provides safe and time saving customized designs

With cutting edge in-house fabrication facilities and stringent quality control techniques, GCI manufacturers manhole base, riser and cone molds for wet and dry cast applications. Form diameters up to 120" can be custom made to suit the client's production needs.

Custom Forms - Makes custom wet-cast forms of any size and shape

GCI manufactures high-quality custom forms for the precast concrete industry. Products ranging from a circular size up to 144" and box sections up to 12' X 12' can be supplied. We understand how to build custom forms that are easy to use while being durable, easy to maintain and provide cost-effective solution. The result is lean, precision forming equipment to produce accurate precast products to satisfy the end user and ensures repeatability.



Coming soon! A new approach to efficient Wet Cast Production: **Automated Precast System (APS)**

GCI Pipe Products Inc is now expanding its wings to bring smart automation solutions to the precast concrete world by introducing its "Automated Precast System" (APS). APS can produce a wide variety of wet cast products that is customized as per the client's needs. APS is a one-stop solution enabling our customers to optimize their production of wet cast products be it manhole bases, risers, cones or catch basins. This modular system aims to maximize production with its ergonomic design and reduced dependence on overhead material handling equipment and labor. This makes businesses grow smartly and deliver high quality, excellent productivity and efficiency, and advanced solutions.

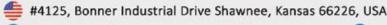
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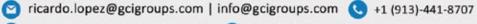


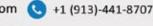




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