

Mixers to build your business around.

Successful concrete products companies build their businesses around high performance mixers, the kind Mixer Systems has been manufacturing since 1979. Industry mainstays, our machines are designed, engineered and manufactured here in the U.S. Quick delivery directly from

our own factory, parts availability within 24 hours, and service assistance a phone call away all come as standard features. Whether you're building a plant from the ground up or looking to upgrade or improve your operations, Mixer Systems

can meet your needs. We offer the most complete line of mixers and related components in the industry. Rely on our longstanding experience and expertise. More than concrete equipment, we offer concrete solutions to your productivity challenges.



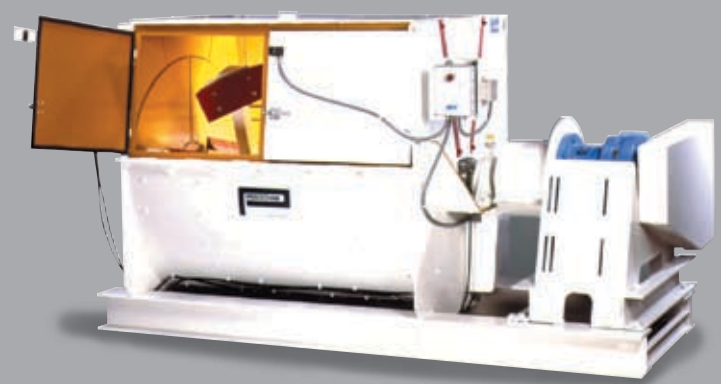
PLANETARY MIXERS

Planetary Mixers from Mixer Systems are the only ones of their type designed and manufactured in the U.S.A. You can be up and running in a matter of weeks, not months as with competitors' machines. The unique "counter current" mixing action produces a fast, homogeneous mix in as little as 30 seconds.



TURBIN XL MIXERS

Now in its fourth generation, the legendary Turbin XL® has been the industry standard for more than 50 years. Made with pride by Mixer Systems, the Turbin XL is simply the fastest, most economical producer of a high quality mix.



HORIZONTAL SHAFT MIXERS

The first choice of concrete product producers, Praschak Horizontal Shaft Mixers are recognized for their quality output and durable, long life operation. Now available with spiral blades or paddles for wet or dry materials.



TWIN SHAFT MIXERS

Mixer Systems sets a higher standard for twin shaft designs. Cycle times of about 60 seconds, improve concrete strength while increasing production with a true 4 or 6 yard output.

Installation and training direct from the factory.



Trust the craftsmen who built your equipment to install it with the same expertise.



Only Mixer Systems offers you factory-sourced installation, training and service.

Don't leave the critical step of installation to inexperienced contractors. You won't find anyone more knowledgeable about Mixer Systems equipment than our Plant Services & Installation division. When you utilize our services, you gain the advantage of single source responsibility for everything from installation and startup to emergency service. Proper installation and operator training can speed your start-up time and reduce operating costs.

Parts and service: we deliver.

Mixer Systems comes through for you in the critical areas of after-sale support. We maintain a \$3.5 million inventory of parts, and ship 97% of orders within 24 hours to help keep you productive. Our service people are known within the industry as the experts, offering you years of experience. If there's a problem or a question, you can go directly to the source at Mixer Systems, in many cases talking with the very people who built your equipment.



A \$3.5 million inventory of parts keeps you productive.



97% of parts orders are shipped within 24 hours.

Made in the U.S.A. for your world.

Mixer Systems has been manufacturing equipment for the concrete products and other related industries since 1979. Today, our systems are at work in some 30 countries around the world. An 86,000 square foot facility houses advanced product planning, state-of-the-art manufacturing, and the capability of designing and constructing concrete batch plants from the ground up. Our product line is the largest family of equipment in the industry, built with American reliability to stand up to the challenges of your world.



Mixer Systems is headquartered at an 86,000 sq. ft. design, manufacturing and testing facility in Pewaukee, Wisconsin.

Concrete Equipment. Concrete Solutions.

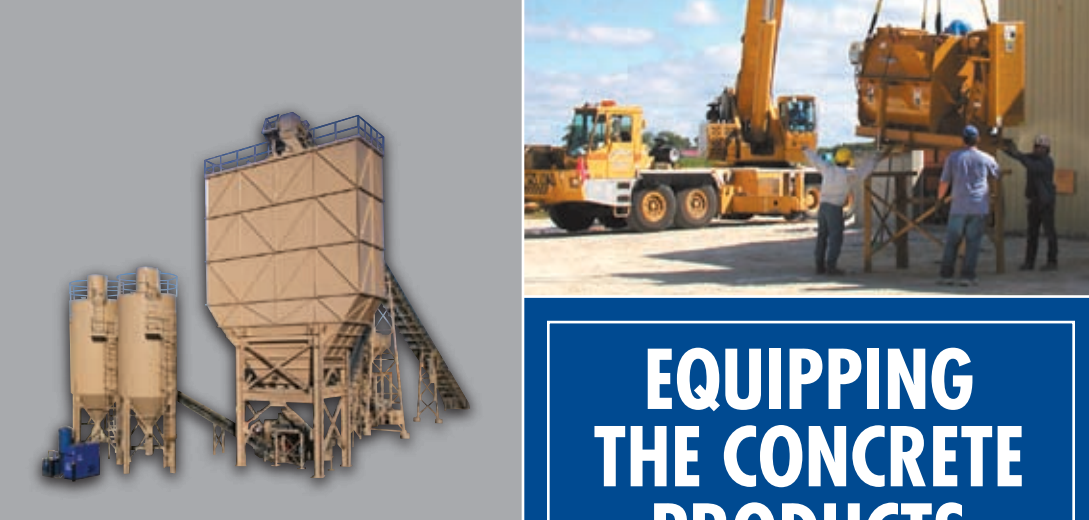


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EQUIPPING
THE CONCRETE
INDUSTRY
WITH
SOLUTIONS.



Match your needs with the right size BatchMaster.[®]

Every batch plant from Mixer Systems is custom-designed, manufactured and installed to meet your exact specifications for capacity and performance. The high volume BatchMaster[®] will produce up to 200 yards per hour. Choose from a complete range of performance-proven components — all American-made and all from a single source.



BATCHMASTER

Skip Hoists

Compact, space-saving skip hoists provide fast, dependable lifting for all material handling operations. Charge mixers, load concrete, lift barrels, containers, scrap metal, grain — the applications are endless. Low-profile, roll-over or bottom dump designs fits into tight work areas. Heavy-duty construction assures long life and stability on the oversized frame and track.



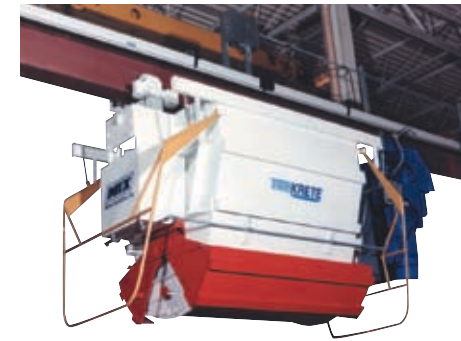
Automatic Wash-Out System

Cleaning the build-up inside of mixers is everyone's least favorite job. But it's necessary to produce quality mixes and prevent premature component wear. Now it can be done easily and safely from outside the machine. The Automatic Power Wash-Out System reduces the amount of clean-up time to about eight minutes. It can be fitted to any new or existing mixer.



TravelKrete[®]

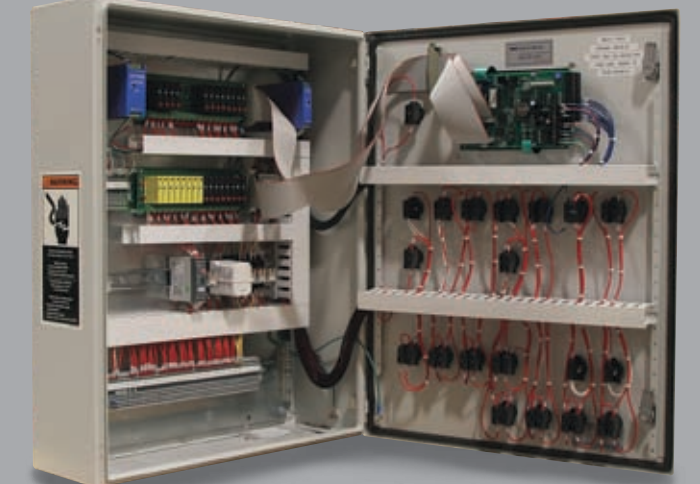
Instead of adding personnel and equipment to move material, install a fast, automated overhead concrete delivery system. The TravelKrete monorail delivers materials at speeds of up to 480 ft./min. Buckets travel on a custom-routed overhead track to free up floor space. TravelKrete comes as a complete system, including track, buckets, controls, hoppers and support equipment.



Concrete Batch Controls

Automate at your own speed.

Concrete Batch Controls from Mixer Systems allow you to take advantage of process automation on a scalable basis. Add the level of automation that precisely meets your requirements. The engineers at Mixer Systems will work with you to design the right system for your plant.



E-150 CONTROL

Productivity on the move.

The Mark IV Skid Mount Concrete Batch Plant is ideally suited for a wide variety of production needs, from precast to prestress. The compact size can be configured with up to three bins in 1/2 to 2 cubic yard mixer sizes. It's loaded with high performance features and options. The rigid skid mounting allows you to set up on a 6" slab and be operational in as little as three days.



MARK IV SKID MOUNT BATCH PLANT

Flexibility in the mix.

No other medium-volume batch plant offers you so much flexibility in its capacity range. EconoBatch[™] can handle up to six aggregates and two cements to produce consistently high quality wet or dry mixes. Match your production needs to one of four different mixers. Modular layout can be designed to your specific requirements, adapted to a new or existing facility, and expanded as you grow.



ECONOBATCH PLANT

Ag-Flow Aggregate Control System

Variables such as temperature and moisture content affect the quality of your finished product. The Ag-Flow[™] System is an economical way to control those variables and improve performance. During wet weather it forces water from the material. In the winter months it acts to thaw/heat frozen material for use. A year-round solution, Ag-Flow is easy to install in new or existing plants and can handle up to eight separate aggregate bins.



Material Handling Components

Our material handling components are engineered to the same standards of innovation and durability as our mixers and batch plants. They integrate smoothly with any plant environment. Keep your production line moving at a profitable pace with a range of equipment, including conveyor belts, weigh batchers, aggregate bins, cement silos, and cement screw conveyors.



E-250 CONTROL

E-150 Series

- PLC, PC
- Ethernet compatible, link to office PC

E-250 Series

- PLC, PC design
- Up to 250 built-in mix designs

E-350 Series

- The most comprehensive, programmable control
- Customer naming and inventory of mix materials
- Step sequence defined by operator
- Modular design for additional functionality
- PLC, PC design