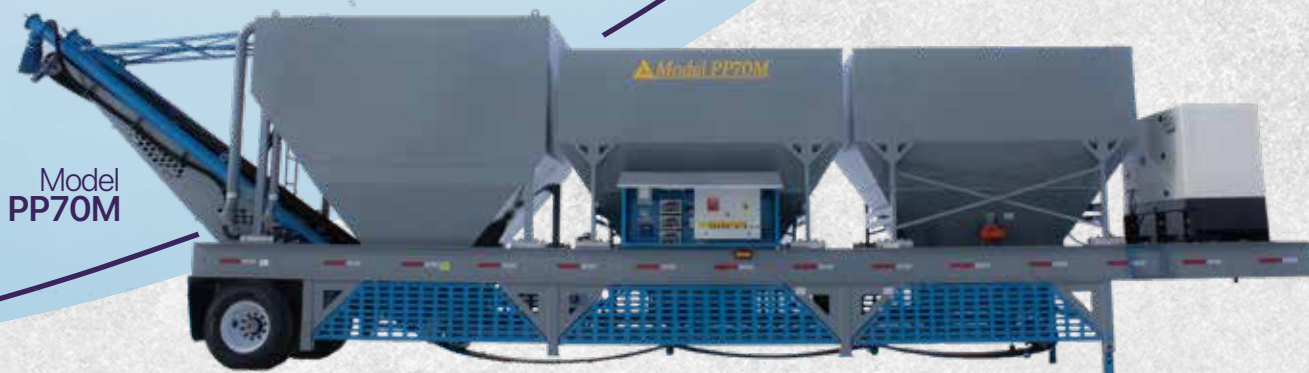


Leading Manufacturers of **CONCRETE BATCHING PLANT SYSTEMS**



About Tria Products

Since our establishment in 2004, Tria Products has been dedicated to the engineering and design of cutting-edge concrete batch plants.

Collaborating closely with our clients, we strive to create top-tier concrete batch plants, ensuring the highest quality in every aspect of our work.

Rooted in family-owned principles, we remain steadfast in our commitment to the values with which we began.

At the core of our operations is an unwavering dedication to prioritize customer service as our highest concern. Our value system, guided by the golden rule of treating others as you would want to be treated, has significantly contributed to fostering repeat business from our satisfied clientele. Recognized for our capability to provide unparalleled quality at optimal costs, we have built a reputation for excellence in our industry.

Our Products



Key Features:

- Capacity: 50-60yph (transit mix)
- Axles (dual tires, 10-hole wheels & air brakes): single
- Discharge height: 13'5"
- 2 Aggregate batcher 12 yards compartments
- Aggregate batcher gates: 2 double clam
- Transfer belt conveyor: 24"/5hp
- Deep troughing idlers: 35 degrees
- Cement feeders, multi-flight: twin 7"/7.5hp (reversible & independently controlled)
- Water meter (piping to discharge): 2" batcher turbo
- Electrical service (pre-wired in emt conduit): 600 volts

Portable Concrete Batch Plant (Model PP70M)

Introducing the Tria Portable Concrete Batch Plant – engineered for swift and effortless assembly. This innovative plant features two aggregate hoppers, facilitating precise weighing and separate discharge of rock and sand into trucks for unparalleled accuracy. The dual-compartment design ensures a seamless loading process by a front-end loader, eliminating the need for precise rock and sand loading. It is designed in accordance with DOT standards and offers rapid mobilization and demobilization.

Built for convenience, the Tria model establishes a solid foundation for repeat customers. It serves as an optimal starter or satellite plant with a budget-friendly initial investment, making it the perfect choice for your concrete batching needs.

Our Products

Stationery Concrete Batch Plant (Model SP100A)

Presenting the Tria Stationary Concrete Batch Plant featuring aggregate hoppers with an impressive 12 cubic yards capacity per hopper. Standardized with a 30-inch transfer conveyor, this plant's stationary two-compartment design facilitates rapid loading by a front-end loader. The loader ensures a consistently full batcher, eliminating the need for precise rock and sand loading.

Ensuring robust construction, all aggregate bin seams are meticulously welded both inside and out. Each aggregate hopper is equipped with an independent 26-inch conveyor that feeds into the 30-inch belt, guaranteeing an exceptional accuracy rate of 99 percent. Experience reliability and efficiency with our top-notch stationary concrete batch plant.

Key Features:

- Capacity: 110-125 YPH
- Discharge Height: 16 feet
- Powder Bin Capacity: 120 ton
- Aggregate Hopper Capacity: 40 ton
- Transfer Belt Conveyor: 36 inches
- Feed Conveyor: 24 inches
- Deep Troughing Idlers: 35 degrees
- Cement Silo: 250 BBL/922 CU
- Powder Bin Discharge: 10 Butterfly
- Water Meter to discharge: 2-3 inch
- 4 load cell (3k each): Yes



Comprehensive On-Site Training and Support

Inclusive within our batch plant package is the provision of on-site training and support services. One of our concrete specialists will guide you through the seamless operation of your recently acquired concrete plant.

Our unwavering commitment is centered on empowering you to navigate the functionality of your batch plant effortlessly and with utmost confidence.

Get connected for
**Hard Concrete
Evidence**
of our work

Get in touch:
 +1-204-372-8814

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 [triaproducts.com](https://www.triaproducts.com)

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