



MG-11C MOBILE CENTRAL MIX PLANT



SUPERIOR DESIGN

366 CU YD/HR PRODUCTION*
REDUCED MIXING TIMES
HIGH QUALITY CONCRETE
CONSISTENT BATCHES

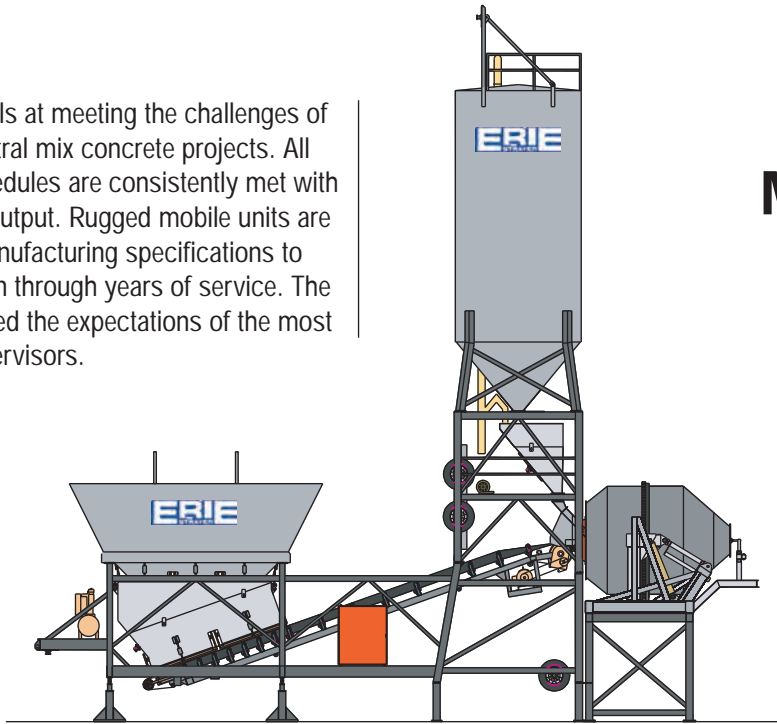
RUGGED CONSTRUCTION

FAST SETUP/TEARDOWN
UNITIZED CONSTRUCTION
STANDARD COMPONENTS
DEPENDABLE OPERATION

- The **ERIE MG-11C** Brings Superior Performance To The Toughest Concrete Construction Projects
- The Unitized Mobile Configuration Combines Rapid Plant Mobilization With High Plant Output
- The Open Access To Plant Operations Provides For Quick Monitoring Of All Plant Functions
- Project Supervisors Find The **MG-11C** Ideally Suited To Reliably Meet Production Deadlines

The **ERIE MG-11C** excels at meeting the challenges of the toughest onsite central mix concrete projects. All difficult production schedules are consistently met with dependable high plant output. Rugged mobile units are combined with tight manufacturing specifications to ensure reliable operation through years of service. The **ERIE MG-11C** will exceed the expectations of the most demanding project supervisors.

MG-11C



BASE CONFIGURATION**

- 12 cubic yard tilt mixer
- AR-400 abrasion resistant steel drum liner
- Mixing buckets and blades
- 50 HP Parker hydraulic tilt system
- 75 HP high torque planetary mixer gear drives
- Machine cut pinion and bull gear teeth
- Mobile unitized travel units
- 20 cubic yard aggregate bin
- 12 cubic yard aggregate batcher
- Load cell scale system
- Test weight hangers
- 36" batch transfer conveyor
- 40 HP Dodge 615 TXT shaft mount reducer
- 715 bbl mobile single compartment cement silo
- 4" air loading pipe
- 12 cubic yard cement batcher
- Load cell scale system
- 3" Badger electronic water meter w/ 2-stage valves
- 15 HP Ingersoll-Rand air compressor
- 4 ½ HP aeration blower
- Plant motor control panels
- ERIE Sentry computer control system

OPTIONAL FEATURES**

- 10 or 15 cubic yard mixer
- **Erithane** (polyurethane) drum liner
- Mixer nose plug
- 4 - 8 aggregate bin compartments
- 50, 80 and 100 cubic yard mobile aggregate bins
- AR-400 steel and **Erithane** bin and batcher liners
- 48" batch transfer conveyor
- 935 bbl and 1150 bbl cement silos
- Two compartment silos with double wall divider
- Additional 4" and 5" air loading pipes
- Anti-overfill valves
- Internal silo dust duct
- Water storage tank with water pump
- Plant maintenance platforms
- Access ladders and walkways
- Automatic grease systems
- Hydronix **Hydro-Probe II** microwave moisture system
- C&W central dust systems
- Bin charging conveyors
- Aggregate ground hoppers
- Automatic aggregate handling panels

** Consult factory for complete listing

* Estimated production based on industry standards; consult factory for details

