CONCRETE TILTING MIXER

ERIE STRAYER

- 6, 9, 12 or 15 cubic yard sizes available
- Unique “up and out” tilting action reduces plant height required
- Adjustable main and edge rollers to maintain proper alignment
- Advanced Hydraulics for optimum tilt control
- Plant PLC System for monitoring and control of all functions
- Over 1,000 ERIE Tilt Mixers in operation worldwide

ERIE STRAYER

YEARS OF EXCELLENCE

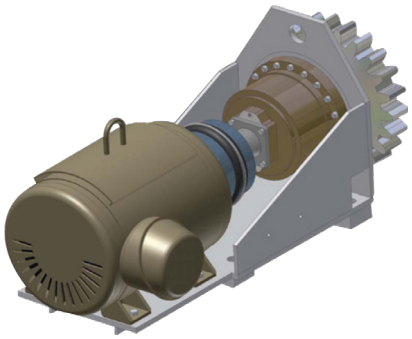
CONCRETE TILTING MIXER

The ERIE concrete tilting mixer is the industry leader in mixer design and performance. Equipped with premium components and state of the art features, our tilt mixer surpasses the competition. The heart of the ERIE mixer consists of eight uniquely designed buckets and blades, which continuously blend the material together to provide a thorough, consistent mixing action. The ERIE tilt mixer is capable of mixing Cement Treated Base (CTB), Roller-Compacted Concrete (RCC), high strength, conventional and low to no-slump concrete. Whatever the application, choose Erie Strayer for your tilting mixer requirements.

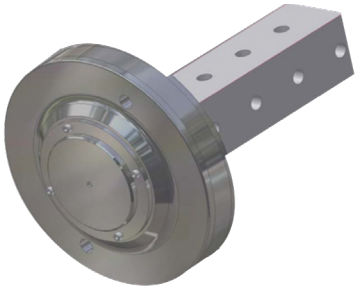
FEATURES

- 50 HP or 60 HP water-cooled hydraulic system
- Heavy Duty Auburn reducing units
- Twin 75 HP or 100 HP drive motors
- Baldor premium efficiency “crusher duty” TEFC motors
- Automatic central grease and mixer lubrication systems
- Steel, Polyurethane or Heavy Duty Duroxite mixing buckets and blades
- 12 volt or 24 volt DC Emergency tilt system
- 3/4” steel drum shell
- Single-piece forged 1045 alloy steel bull gear with precision machine cut teeth
- 4140 steel main and edge rollers
- Mixer Variable Frequency Drive with speed settings
- Approved mixing times as low as 30 seconds

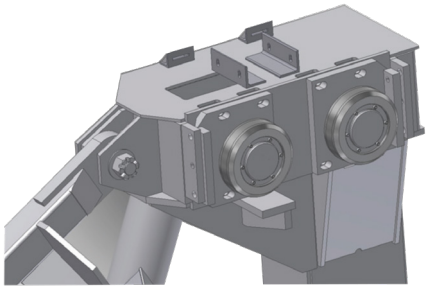
Duroxite with Chromium Carbide Overlay



Motor Driver Assembly



Main Roller Assembly



Edge Roller Assemblies

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CHARTER MEMBERS: