

PERFORMANCE PROVEN...JOB SITE TESTED



FEATURED PHOTOS



Single trailer transport



Hinged, gravity feed cement silo



Portable or stationery installation

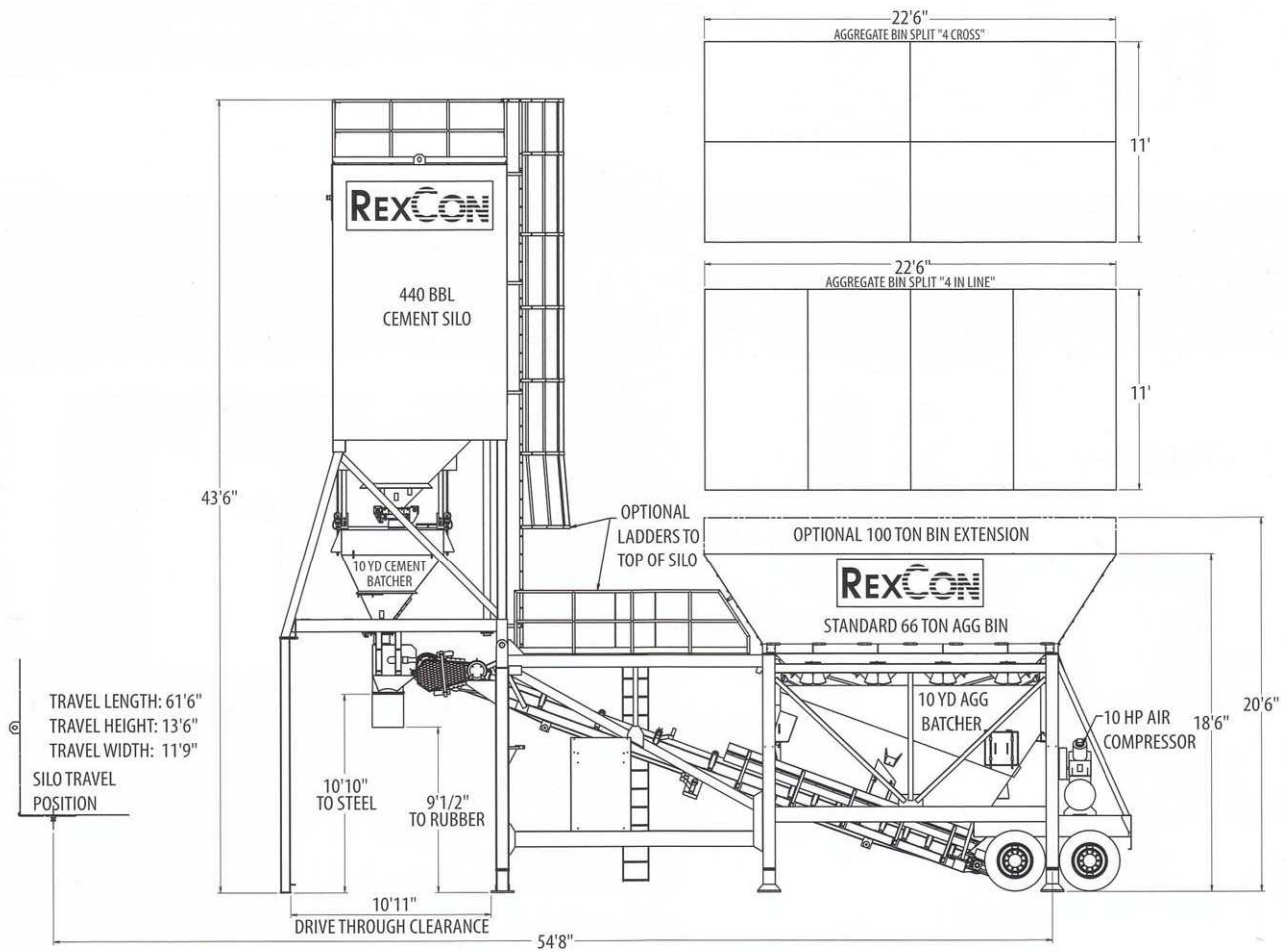


LOGO 10 BATCH PLANT

With gravity feed, the LoGo 10 batch plant delivers more yards per hour than comparably sized mobile plants. No screws means faster, more accurate batching with less headaches and maintenance. Its single trailer design make it easy to move and fast to set up.

FEATURES

- ▶ Gravity feed cement storage and batching. No screw conveyors mean reduced maintenance with faster, more accurate batching.
- ▶ Single trailer with fifth wheel hitch configuration for easy transport.
- ▶ Self contained, hinged cement section for fast installation. LoGo 10 is pre-wired and pre-plumbed at the factory.
- ▶ Larger capacity, four compartment standard aggregate bins maintains portability while enabling higher production rates.
- ▶ Load cells on all batchers assure precise measurement of materials.



SPECIFICATIONS

- ▶ Aggregate Bins: 45 cu. yd. / 66 ton (CPMB), 4 compartments in-line or cross configuration
- ▶ Aggregate Batcher: 10 cu. yd / 7.65 cu. m (CPMB), with 50,000 lb. load cells and isolators
- ▶ Gravity Cement Storage: 1760 cu. ft. / 440 bbl. (CPMB), single compartment
- ▶ Cement Batcher: 10 cu. yd./ 7.65 cu. m (CPMB), with 20,000 lb. load cells and isolators
- ▶ Batch Belt: 30" wide, 350 fpm, with 20 HP drive
- ▶ Water: 3" 360 GPM @ 60 PSI Badger Meter with electric cut-off valve
- ▶ Air: 10 HP, 45 cu. ft./min., 2 stage compressor, with 120 gallon tank
- ▶ Power Panel: 460 volt power panel (includes NEMA starters for all RexCon supplied motors, with auto resets and 110 volt transformer)

Specifications are subject to change without notice.

OPTIONS

- ▶ Aggregate Bins: 76 cu. yd. /100 ton capacity.
- ▶ Auxiliary Cement Storage: 2200 cu. ft. / 550 bbl., 3000 cu. ft. / 750 bbl., or 4200 cu. ft. /1050 bbl., single or split compartment (available with support structures, maintenance platform, and screw conveyor)
- ▶ Batch Belt: 36" wide, 350 fpm, with 25 HP drive
- ▶ High and low cement bin signals
- ▶ AR steel or polyurethane liners for aggregate bins and batcher
- ▶ Ladders/Platforms: Ladder from ground to top of base trailer. Platform and railings on top of base trailer. Also ladder/cage available from top of base trailer to top of silo. Railings and toeboards around top of silo
- ▶ LPR-6 roof top dust collector (cartridge)
- ▶ 103ME manual control with electronic pushbutton switches and digital readout or RexCon RC3 computer batch controls