

PERFORMANCE PROVEN...JOB SITE TESTED



FEATURED PHOTOS



Hinged aggregate bin extensions



Single trailer transport



Portable or stationery installation

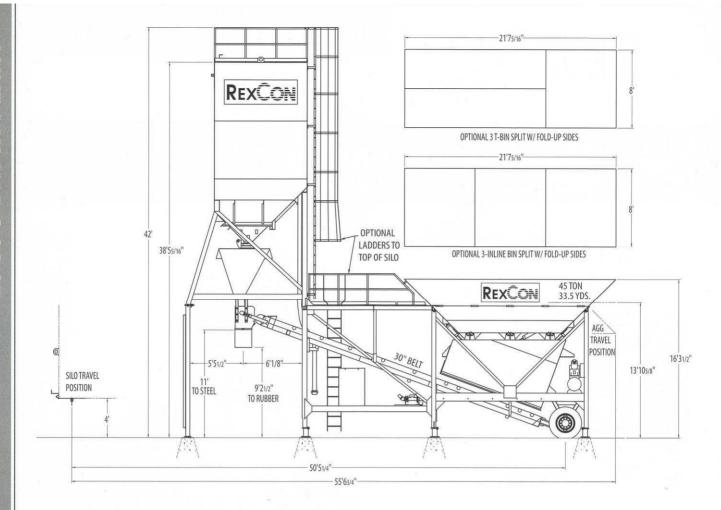


LOGO 5 BATCH PLANT

The small batch plant with a punch. Easy to load and transport, the LoGo 5 fits in tight areas. This plant with its gravity feed silo reduces batch time and delivers cement on demand. Even with a 5 cubic yard batcher, the LoGo 5 can comfortably average 80 and 100 cubic yards per hour.

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 5 is pre-wired and pre-plumbed at the factory.
- ▶ Load cells on all batchers assure precise measurement of materials. Digital readouts and manual controls with electronic pushbutton switches are included.
- ▶ Low profile aggregate bins (T-style) enables ramping up for material loading.



SPECIFICATIONS

- ► Aggregate Bins: 16.5 cu. yds. / 25 ton (CPMB), 3 compartment "in-line" or T-style bins
- ▶ Aggregate Batcher: 5 cu. yd. / 3.8 cu. m (CPMB), with 40,000 lb. load cells and isolators
- ▶ Cement Storage: 1140 cu. ft. / 285 bbl. (CPMB)
- ► Cement Batcher: 5 cu. yd. / 3.8 cu. m (CPMB), with 10,000 lb. load cells and isolators
- ▶ Batch Belt: 30" wide belt, 300 FPM, 15 HP drive motor
- ▶ Water: 3" Badger Turbo Meter
- Air: 10 HP two stage air compressor w/ 80 gal. tank
- ▶ Solenoids: Schrader Bellows Valvair electric
- Controls: 103 ME electric pushbutton batch controls w/460V power panel

Specifications are subject to change without notice.

OPTIONS

- Aggregate Bins: Extendable sides to 33.5 cu. yd. / 45 Ton capacity
- Auxiliary Cement Storage: 2200 cu. ft. / 550 bbl., 3000 cu. ft. / 750 bbl., or 4200 cu. ft. / 1050 bbl. capacity, single or split compartment (available with support structure, maintenance platform, and screw conveyor)
- 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.
- ▶ High and low cement bin signals
- ▶ LPR-6 roof top dust collector (cartridge)
- ► RexCon RC3 computer batch controls
- Central mix option with 6 cu. yd. tilt mixer. (Consult your RexCon sales support staff for additional details.)