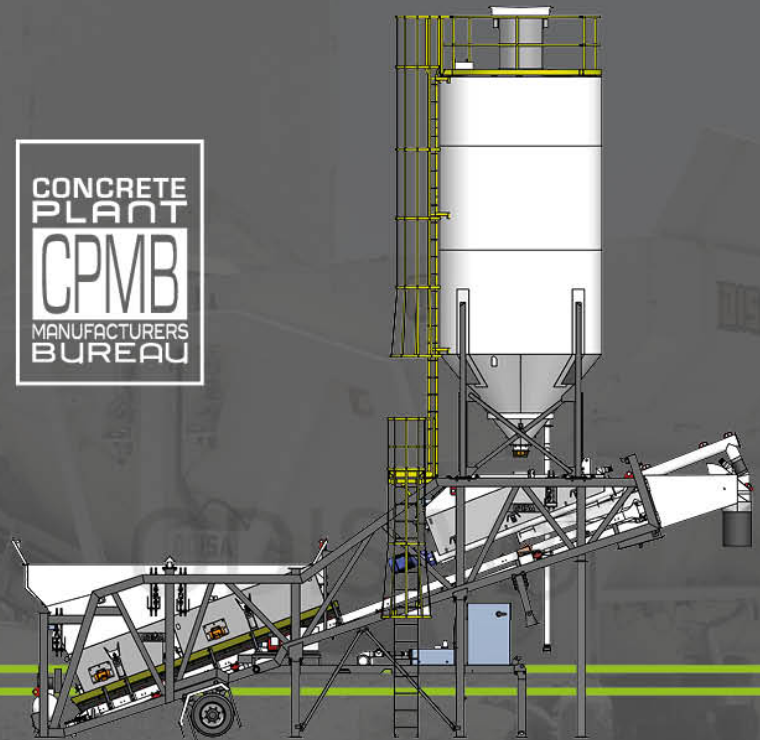


**DESCRIPTION**

Concrete per batch: 6 cu. yd. CPMB

This model is designed for high mobility and quick set up. Its has two decumulative batchers for 2 or 3 aggregates. Each with own discharge gate.  
Gravity cement silo (44 Ton).



# MODEL 4000 Features



Concrete output per hour	65 - 100 cu. yd. / 50 - 75 m3
Concrete per batch (CPMB)	6 cu. yd. / 4.6 m3
Aggregate batchers	2
Aggregate batcher 1 capacity	7 cu. yd. / 5.5 m3
Aggregate batcher 2 capacity	10 cu. yd. / 7.5 m3
Aggregate compartments	2 - 3
Gravity cement silo	44 Ton
Cement batcher	1.8 Ton
Automatic batch control	Command Alkon (Optional)
Transport system	Included
Plant certification	CPMB (Concrete Plant Manufacturers Bureau)

## **AGGREGATE BATCHERS**

Two decumulative batchers: 7 cu. yd. and 10 cu. yd. aggregate capacity. (6 CU. YD. concrete per batch CPMB), includes tension load cells and digital display.

## **CEMENT STORAGE**

44 Ton CPMB rated single compartment, includes atmospheric vent and aeration system. Fly ash additional compartment available.

## **CEMENT BATCHER**

6 cu. yd. concrete per batch CPMB rated (1800 Kg capacity), tension load cells and aeration pads.

## **BATCH BELT**

24" or 30" Wide, 350 FPM, 10 H.P. With back stop drive and adjustable belt cleaner.

## **WATER SYSTEM**

2" water meter, 160 GPM.

## **AIR SYSTEM**

High pressure 5 H.P., Two-Stage Air Compressor with 300 liters tank.

## **POWER PANEL**

440 Volt Power Panel – Includes Thermo-Magnetic Starters for Batch Belt and Air Compressor.

## **CONTROLS**

110 V. Separated from the Batch Plant with quick connector cables, Manual Electric Push button Controls for: Cement Aeration, discharge gates and a 6-Digit manual set water counter.

## **TRANSPORT SYSTEM**

22,000 pounds with 4 wheels, brakes, stop lights and King Pin included.

## **OPTIONS**

Dust collectors / Auxiliary cement silos / Automatic Batch Control / Aggregate bin for 31 cu. yd. capacity (42 Ton) / Other Options.

