

NOW INTRODUCING



Next-Level Design. Next-Level Performance.

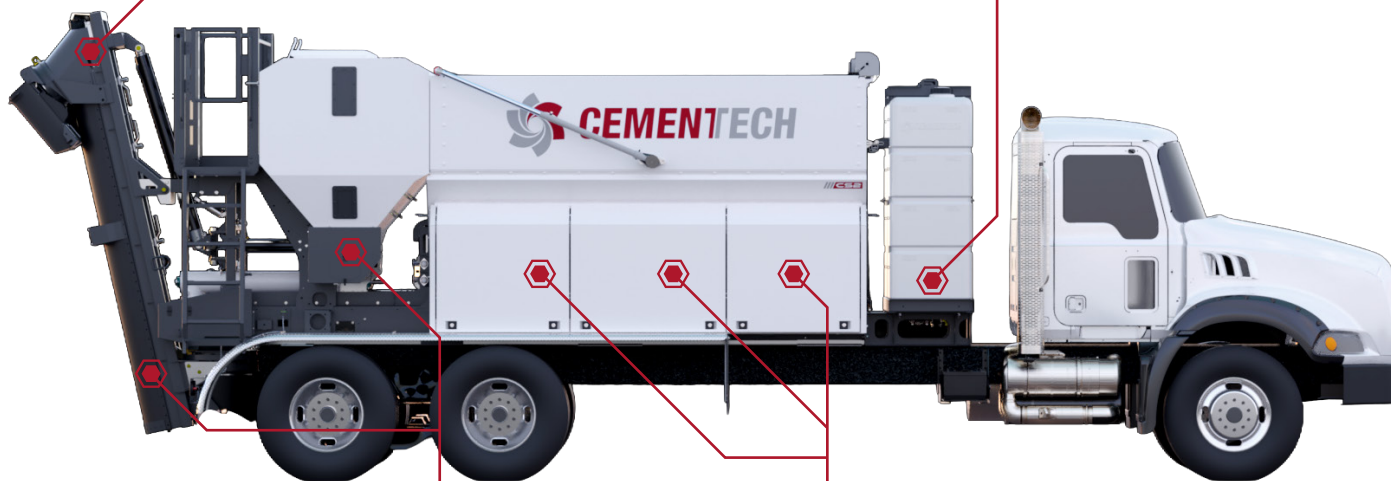
Meet the CS2. Engineered for speed, stability, and lasting durability. Because every pour and detail matter.

Unleash Performance

Next-generation load-sense hydraulics and optimized valving accelerate mixing speeds and torque for maximum output.

Optimized for Stability

Redesigned water tank lowers the center of gravity for smoother handling and better performance.



Enhanced Reliability

Revamped hydraulic valving lowers operating temperatures and component wear, helping prevent downtime and service interruptions.

Elevated Protection

Fully enclosed admixture compartments safeguard vital components for lasting durability.

BUILT FOR PRECISION /// DESIGNED FOR PERFORMANCE /// READY FOR EVERY JOB



**TO LEARN HOW TO CONTROL YOUR CONCRETE,
CALL 800.247.2464 OR VISIT CEMENTTECH.COM**



SPECS, FEATURES, AND OPTIONS

MODEL	CARRYING CAPACITY	WATER TANK	CEMENT BIN
CS2	10 cu yd (7.65 m ³)	510 gal (1930 L)	115-140 cu ft (3.26-3.96 m ³)

** Measurements provided are approximations.*

STANDARD FEATURES

360° Swivel	Swivel chute makes concrete finishing easier by changing the flow of concrete in any direction.
ACCU-POUR™ Touch Screen	Cemen Tech's proprietary, advanced one-touch control system. Simply select the mix design you need and the system auto adjusts to the correct mix. Pre-load unlimited mix designs so you are always ready for any job.
Auto-Stow™	Ability to put auger at optimum mixing angle, up to a 122° degree swing and can be safely stowed in the upright position which is all controlled by the AP Touch panel.
Auto-Washout™	Quickly wash out on the job site to prevent material build up.
Dual Auger Cement Metering	Pour consistent mix designs within +/- 1 percent accuracy every time to reduce your material costs.
Hydraulically Driven Cement Bin	Cement bin is driven by a closed-loop hydraulic system allowing for independent operation of the bin from the conveyor allowing for ease of calibration and expanded range of cement ratios.
Pump Master Auger with IBS Bearing	Be assured of a consistent, high quality concrete mix with the pump master auger uniformly mixing cement powder with your aggregates and water.
Sand, Stone & Cement Bin Vibrators	Ensure materials are delivered at a consistent rate with pre-programmed, auto-adjustable vibrators.
Two Admix Tanks with Digital Flow Meters	1 high and 1 low flow. Operator control is simplified with automated admix tanks to ensure the exact amount of admixture is used every time.
Work Platform	Put safety first with a large work platform to ensure cement is loaded safely.

OPTIONS

More options available — contact your Cemen Tech sales representative for details.

360° Flip Chute	Flips up over the mixer auger to make pouring into pumps easier.
Automated Gates	Reduce operator error — aggregate gates self adjust to the required height based on selected mix design.
Cement Flow Sensor	Monitors the discharged cement flow while pouring. Unit will stop pouring in the event a low flow condition occurs.
Color System - Dry or Liquid	Need color? No problem! A hopper provides the ability to introduce color pigments into concrete for multiple applications.
Electronic Tarp	Secure aggregates during transit with a high-quality, UV resistant black mesh or solid tarp.
Hydraulic Pressure Washer	Improve your cleaning process for less maintenance and downtime - Self-contained to the unit for less standalone equipment required.
Moisture Sensors	Left and Right-side aggregate bin moisture sensors reads the moisture level of the aggregate being discharged and adjusts the water set point as required for consistent water cement ratios.
Spray-In Bin Liner	Get extra protection and seal the inside of the aggregate bin with a heavy duty polyurea protective coating.
Strobe Lights	Brighten up your work sites and create awareness for traffic around you with bright amber strobe lights.
Ticket Printer	Generate a custom batch ticket for your customer.
Wireless Remote	Operators can move about the job site while maintaining control of the mixer.



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