

CONTROL YOUR CONCRETE™



RELIABLE

Proven mechanics and controls for unparalleled mixer reliability

OPERATOR FRIENDLY

Store all your mix designs for easy operator access and accuracy.

SAFETY

Safety conscious design through the mixer to keep operators safe.

VERSATILE

Customisable to produce a wide range of concrete mixes to meet your applications.

HYBRID

The MS2 upgrades Cemen Tech's M Series with elements of the C Series to provide a next generation mixer that retains the simple elements of a manually operated mixer.

SIMPLICITY

The MS2 retains the manual operation of Cemen Tech's M Series providing a mixer with less electronics and automation that's familiar to operate and easy to maintain.

LIGHTWEIGHT

The MS2 is the only Cemen Tech mixer with manual operation made from advanced high strength steel to minimise equipment weight and maximise payload.

SPECS, FEATURES, AND OPTIONS

SPECIFICATIONS	CARRYING CAPACITY*	WATER TANK	CEMENT BIN	PRODUCTION RATE*
MS2	7.65m ³	1930 L	3.26 m ³	45 m ³ /hr

* Approximation. Actual numbers will depend on materials and mix designs

STANDARD FEATURES

STRENX™ Steel	Optimised for a 32-tonne weight limit, this mixer is made from Strenx advanced high strength steel to decrease weight and increase carrying capacity.
ACCU-POUR™ Touch Screen	Cemen Tech's advanced system stores 200+ mix designs, calibration data, and pour records.
Low Flow Admix Tank with Visual Flow Meters	Operator control is simplified with automated admix tanks to ensure the exact amount of admixture is used every time.
Two-Speed Cement Bin	Adjustable cement discharge allows an operator to easily switch between concrete mixes and flowable fill applications.
Sand, Stone & Cement Bin Vibrators	Ensure materials are delivered at a consistent rate with pre-programmed, auto-adjustable vibrators.
Dual Auger Cement Metering	Take the guesswork out of pouring with consistent mix designs within +/- 1 % every time.
Pump Master Auger with IBS Bearing	A homogeneous mixing auger in the industry for higher discharge height than standard dual mix section augers with an internal bearing system pre-loaded with oil for extended life.
Work Platform	Put safety first with a large work platform to ensure cement is properly and safely loaded.
360° Swivel	Swivel chute makes concrete finishing easier by changing the flow of concrete in any direction.
Strobe Lights	Brighten up your work sites and create awareness for traffic around you with bright amber strobe lights.

OPTIONS

More options available — contact your Volumech sales representative for details.

Additional Admix Systems	Add another admix system for mix designs requiring more than two admixes per job or a different flow rate.
Wireless Remote	Operators can move about the job site while maintaining control of the mixer.
Ticket Printer	Generate a custom batch ticket for your customer.
Electronic Tarp	Secure aggregates during transit with a high-quality, UV resistant black mesh tarp.
Fibre Chopper	Fiber chopper cuts, proportions, and dispenses high strength ar glass fiber. Dispensing rate up to 18 oz. of fiber per minute.
Colour System	Need color? No problem! A hopper provides the ability to introduce color pigments into concrete for multiple applications.