



CONTROL YOUR CONCRETE™



VERSATILE

Outstanding performance and durability. Flexibility to fulfill any job.

DURABLE

Use anywhere, at any location, and on any type of job site.

FLEXIBLE

Unlimited concrete applications and specialised options.

CONTROL

Quality, quantity, and schedule.

“ We started off with Cemen Tech about three years ago. So when we started the company, we wanted to go with what we found to be the best machine on the market, with the best backup and the field proven history. So we started out with the two M Series.

– Ben Draycott,
Oxfordshire Concrete

PROVEN

The M Series is the mixer that built the market for volumetrics in the U.K. for more than 30 years.

OPTIONS

Various options available to fulfill any job — pneumatic fill, dry colour, fibre chopper, latex, and fast-setting concrete.

APPLICATIONS

Wide range of applications, residential, screed, soil stabilisation, infrastructure repair, remote work, collect concrete, pumping, industrial/commercial. Don't see your application? Ask us, we can build a mixer to do it!

GLOBAL

Flexibility and stability make it the mixer of choice in more than 70 countries and for the United States Armed Forces.

SPECS, FEATURES, AND OPTIONS

SPECIFICATIONS	CARRYING CAPACITY*	WATER TANK	CEMENT BIN	PRODUCTION RATE*
M15	2.5 m ³	871 L	1 m ³	11.5 m ³ /hr
M30	4-5 m ³	984-1628 L	1.5-2 m ³	23 m ³ /hr
M60	6.5-7.5 m ³	1628-1930 L	2.5-3.5 m ³	46 m ³ /hr
MCD8MX-150	7.5 m ³	1930 L	3.5	46 m ³ /hr

* Measurements provided are approximations.

STANDARD FEATURES

Two-Speed Cement Bin	Adjustable cement discharge allows an operator to easily switch between concrete mixes and flowable fill applications. (Excludes M15, M30)
Sand, Stone & Cement Bin Vibrators	Ensure materials are delivered at a consistent rate with pre-programmed, auto-adjustable vibrators. (Excludes M15, M30)
Dual Auger Cement Metering	Take the guesswork out of pouring with consistent mix designs within +/- 1 per cent every time.
360 Swivel	Rotate the swivel a full 360 degrees to pour concrete in any direction without repositioning the unit.
Digital Counter	Operators can calculate the meters poured and track the RPM of the conveyor belt with the Red Lion Digital Counter.
Low Flow Admix Tank with Flow Meter	Operator control is simplified with automated admix tanks to ensure the exact amount of admixture is used every time.
Heavy Duty Roller Chain	Engineering-class roller chain with 1 1/4 inch angle-iron cross members that supports a vanner edge aggregate conveyor belt and protects the chain from debris to ensure accurate aggregate delivery.
AP1	A digital display reports the amount of sand, stone, cement, water and admix used in the mix.
Ticket Printer	All materials are metered and tracked throughout the pour to generate an accurate batch ticket.

OPTIONS

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

Upsize Package	Increase your concrete production with the same unit when you opt for a larger aggregate bin, water tank, and cement bin.
Trailer	Eliminate the need for another chassis by mounting a mobile mixer on a trailer with an external engine.
Power Chute Lift	Operators can more accurately deliver concrete to finishers with the ability to adjust the angle of the discharge chute independently of the mix auger angle with a dual hydraulic chute.
Wireless Remote	Operators can move about the job site while maintaining control of the mixer.
Colour System	Need colour? No problem — a hopper provides the ability to introduce colour pigments into concrete for multiple applications.
Additional Admix Systems	Add another admix system for mix designs requiring more than one admixes per job.
Spray-In Bin Liner	Get extra protection and seal the inside of the aggregate bin with a heavy duty polyuria protective coating.
Fibre Chopper	Introduce proportioned fiber in to the mix up to 18oz per minute.