

maxi

READYMIX CONCRETE

Re-inventing Readymix
for the 21st Century



A fresh approach to quality and customer experience on a wide range of readymix concrete products.

Our Service

We have a deserved reputation within the construction industry for supplying a consistent quality of service and product, and have developed a wealth of experience and knowledge in the design, production and distribution of concrete.

Whether your requirement is concrete that can be pumped, poured, high flow, ultra-high strength, lean, rapid hardening or slow setting, we have the expertise and technical know-how to meet your requirements.

Our centrally located plant in Whetstone, Leicester is ideally situated to provide an easy to use supportive service, therefore allowing any order, from the smallest

delivery to the largest pour, to be supplied with confidence and ease.

We can deliver to projects of all sizes, from major civil engineering projects to small house builders, farms, domestic driveways and DIY projects. Our mixes range from GEN mixes through to self-compacting and Gylvon flowing floor screeds. Also a suite of admixtures and fibres are available to produce mixes to structural engineers design specification.

For large concrete pours we have ample vehicle capacity to supply concrete regardless of pour size. We operate a range of delivery vehicles from mini-mix to 8m³.

Corporate Objectives

Our aim is to ensure that all our customers receive the correct concrete for their application, produced to the British and European Standards of BS 8500 and BS EN 206-1, in a timely and consistent manner, whilst meeting the needs of the fast moving construction sector's demand for more complex mix designs requiring additional workability, speed of installation and reduced overall construction costs.

We have undertaken considerable research evaluating all the concrete plant manufacturers' technologies around the world and our decision to invest in a state-of-the-art Leibherr of Germany plant was due to their vast concrete production expertise. The plant which was built and installed in the summer for 2014 has a twin shaft wet batch plant capable of producing 100 m³ per hour of compacted concrete with silo capacity of 400 tonne and aggregate capacity of 650 tonne. Thus making Maxi Readymix Concrete's plant the most technically advanced concrete production facility in the Midlands.

Controlled environment

Our plant is equipped with state-of-the-art microwave moisture sensors to closely monitor water content in the sand and gravels to ensure the accurate level of water addition required.



This goes above and beyond the level of any traditional plant and has installed additional slump monitoring devices inside the mixer to ensure the desired slump / flow and workability are achieved for the specification required before releasing the concrete into the mixer vehicle. Such is the capability of our concrete plant that our fleet of mixers are only required to agitate the concrete to the project. Therefore should customers wish to collect concrete from our plant this can be achieved with ease and speed.

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