

ABFAB concrete

MIX ON SITE



The most versatile
concrete production system
available in the UK

Deliveries to
BRISTOL
& surrounding areas

01179 798600
01275 792204



North Way, Filton, Bristol

www.abfabconcrete.co.uk



THE CONCRETE BATCHING PLANT
THAT COMES TO YOU.

CONCRETE

From the leading
'Mix On Site'
Company in
Bristol

Our volumetric deliveries give you the
Concrete and Screed you want with
the Service you expect.

- On Time Delivery
- Exact Quantity
- No Penalties
- Extra if needed
- Small Aggregate
- Time Included
- Fresh Concrete
- Barrows Included
- 6 Metre Chutes
- Included

- Large or Small Loads
- Awkward Access
- Multiple Mix Designs
- Superior Service
- Free Technical Advice
- Clean & Efficient

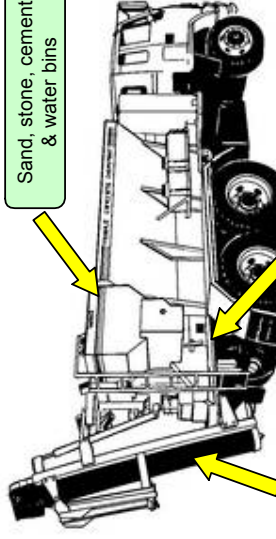
Applications

Conservatories / extensions / bases /
footpaths / driveways / internal floors /
ramps / steps / garage floors / footings /
cavity fill / lintels / underpinning / etc

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ABFAB Technology

The ABFAB System



Sand, stone, cement
& water bins

Mixing auger lowers
to the horizontal position,
rotates 170 degrees & will
extend to 25 feet, to deliver
concrete either into barrows
or directly into the shutter

Calibrated mix designs and
volume delivered, measured
by metering system

ABFAB is able to provide cost effective concrete
delivered in a customer friendly manner by using
the very latest technology imported from the USA.

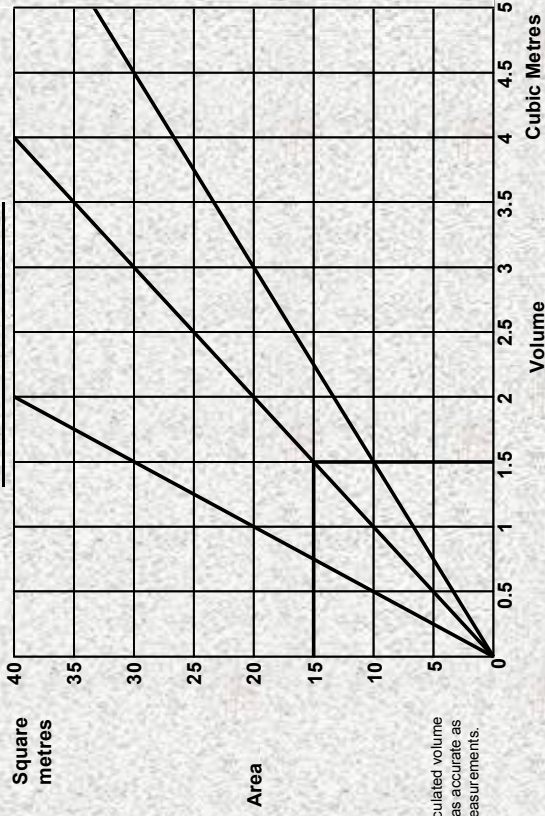
Unlike the traditional manual mix on site systems
the ABFAB automated system is both more
efficient and versatile by being able to deliver both
small and large volumes of product quickly whilst
retaining the flexibility to alter mix designs, slump
etc. on site.

Consistent quality is ensured by a certification
system monitored by Armcon, the British agents
for Cemen Tech industries of the USA, and
accurate volume delivery is provided by an on
board volumetric metering system.

The ABFAB system is a mobile concrete
batching plant which ensures that you
get the right mix for the job and only
pay for the volume you actually require.

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Concrete Calculator



Thickness
50 mm
100 mm
150 mm

Example
An area of 15 sq mts at a thickness of 100mm would require 1.5 cubic metres of concrete

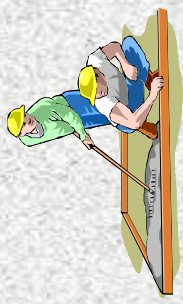


NB: The calculated volume is only as accurate as your measurements.

Preparation

The secret of success is good preparation and keeping it simple.

In order to avoid delays and make life easy please ensure that the following guidelines are adhered to.



- > Organise sufficient manpower to cope with barrowing up to 50 metres.
- > Ensure that the barrow run is as simple as possible ie: provide planks etc to overcome steps and protect grass.
- > Ensure shuttering is strong enough to hold 'x' tonnes of concrete (1/4in ply will not do!!)
- > Ensure your back fill on bases allows for the correct thickness of concrete (every inch of extra depth is expensive)

- > Ensure water is available if required.
- > Protect brick pavier driveways etc from concrete splashes.
- > Lock away pets.
- > Ensure you have all tools required ie: shovels, rake, steel float, level, and tamping bar.

Remember concrete is a thick liquid, is very heavy and you get one chance to "GET IT RIGHT"

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ABFAB Delivery Area



Take away the hassle and do the correct preparation by visiting our web site or by giving us a phone call on our help lines,
01179 798600 - 01275 792204
 We will be able to advise you on how to be ready to accept delivery and the best way to complete the job efficiently and as easily as possible.

Phone with your measurements and get a quick and free estimate.

Try the easy to use volume calculator on our web site



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