

CRETEANGLE®

Model 'FE' Pan Type Mixer

- III Designed for Factory Production
- III Suitable for semi dry to low slump materials including concrete, refractory materials etc.
- III Complete with mixing barrow and pan
- III Safety non-run facility when barrow is away from mixer



- III Robust steel construction
- III Safety guarding to head/pan and motor/engine/ gearbox
- III All spares available
- III CE approved

Technical Data

CAPACITY		MOTOR	DIMENSIONS	NETT WEIGHT
LITRES	Cu.ft.	380/415V, 220/240V 3Kw, 110v 2.2kw electric motor	Mixer as illustrated: 2620mm x 1330mm x 1210mm Pan size: 915mm dia x 330mm deep	556Kg
190	6.75			
RECOMMENDED MIX CAPACITY				
LITRES	Cu.ft.			
112	4			

Note: Electric Cable from starter box to customer's source of supply not included. Other voltages and 60Hz to special order

EDWARD BENTON & CO. LTD

CRETEANGLE WORKS, BROOK LANE, FERRING, WORTHING, WEST SUSSEX
BN12 5LP ENGLAND Telephone: (+44) (0)1903 241349 Fax: (+44) (0)1903 700213
Website: www.creteangle.com Email: sales@creteangle.com

CRETEANGLE®

CRETEANGLE®

Model 'FE' Pan Type Mixer

The Creteangle® Multiflow Pan Type Mixer Model 'FE' was designed for factory production, being most suitable for semi-dry to low-slump materials, including concrete. The use of additional barrows with one machine increases output and facilitates dealing with different types of mix in succession.

The barrow can be tipped to discharge the contents directly onto the floor. Alternatively, the material can be shovelled or scooped out easily, due to the low height of the pan.

The mixing action consists of four driven blades on a central spider, two static mixing blades plus a scraper blade which keeps the side of the pan clean, this special blade configuration ensures efficient and thorough mixing. The mixing blades are hard-faced on the leading edges to prolong life. Spare parts are readily available from stock.

The barrow locks into the head prior to mixing. When mixed, the operator releases the barrow with the foot pedal, and wheels the barrow away to discharge the material. Important safety features incorporated in the design are; automatic power take-up which allows drive to the motor only when the head is introduced into the pan, the mixer cannot be operated without a barrow locked into the mixing head, and as the mixing head is lifted, drive to the motor ceases.

The mixer is easy to operate and maintain. It is of robust construction, quality components and materials being fitted to ensure a long and reliable life giving fast, thorough and consistent results throughout.

EDWARD BENTON & CO. LTD

CRETEANGLE WORKS, BROOK LANE, FERRING, WORTHING, WEST SUSSEX
BN12 5LP ENGLAND Telephone: (+44) (0)1903 241349 Fax: (+44) (0)1903 700213
Website: www.creteangle.com Email: sales@creteangle.com