

C165N PAN TYPE MIXER, HIGH QUALITY

STANDARD: EN 12390-2

This High quality mixer guarantees excellent mixing results particularly using the smallest quantities of material.

High level mixing performances for both mortar and concrete (mixtures up to a grain size of 16mm)

Quick and practical drainage through a valve placed in the base of the drum.

Very long lifespan thanks to a solid and robust construction.

Pan capacity: 100 litres

Mixing amount: max. 60 litres

Pan dimension: Ø 642x310 mm

Power supply: 230V 50Hz 1ph

Dimensions: 675x825x1215 mm

Weight: 162 kg approx.



C165N



C165N Detail

C162 PAN TYPE MIXER 56 LITRES CAPACITY

STANDARD: EN 12390-2

This multifold mixer absorbs fewer air during mixing, requires shorter mixing time and grants a perfect homogeneity in mixtures having a low water cement ratio.

The pan is easily removable by means of a trolley (accessory).

The blades are hardened against wear.

Mixing pan: Ø 640 mm x 330 mm deep

Not sellable in CE markets without security cabinet

(see mod. C162-02)

Power supply: 230V 1ph 50Hz 2 Hp

Dimensions: 800x850x850 mm

Weight: 250 kg approx.



C162

C162-01

ACCESSORIES FOR MOD. C162

C162-01 TROLLEY for fast and easy removal of the mixing pan of the multi-flow mixer

C162-02 SECURITY CABINET, manufactured from steel sheet, conforming to CE Safety Directive.

C161 DRUM TYPE MIXER

Suitable for field mixes of low/medium strength concrete.

Drum volume: 130 litres

Yield: 75 litres of concrete

Power supply:

230V 1ph 50-60Hz - 0.3HP

Dimensions:

720x1320x1280 mm

Weight: 60 kg approx.



C161