

PAN TYPE CONCRETE MIXERS

The efficient mixing of concrete is essential if quality specimens are to be manufactured. Pan type mixers are suitable for the mixing in small quantities of concrete in the laboratory.

The mixers are designed to give efficient mixing of both dry and wet materials.

The mixing pan is removable and tilts for easy access to the pan and emptying on completion of the mixing operation.

The total volume of the pan is 100 liters but the effective capacity of the mixer is 56 liters.

The mixer head lifts clear to provide maximum access to the pan and holds the mixing blades at a constant depth during the mixing operation. The blades can be adjusted to suit the different types and volume of materials to be mixed.

The pan type mixers are also equipped with rubber wheels which provide high portability.

All parts of the IP55 protected mixer are noncorrosive painted and galvanized.



Technical Specifications:

Product Code	Product Name	Dimensions (cm)	Weight (kg)	Power Supply
HR-C0800	Pan Type Concrete Mixer	95x100x120	200	380 V, 50-60 Hz, 3 ph
HR-C0805/50 Hz	Pan Type Concrete Mixer	95x100x120	200	220 V, 50 Hz, 1 ph
HR-C0805/60 Hz	Pan Type Concrete Mixer	95x100x120	200	220 V, 60 Hz, 1 ph
HR-C0810	Pan Type Concrete Mixer, Double Engine	95x100x140	230	380 V, 50-60 Hz, 3 ph
HR-C0810/50Hz	Pan Type Concrete Mixer, Double Engine	95x100x140	230	220 V, 50 Hz, 1 ph
HR-C0810/60Hz	Pan Type Concrete Mixer, Double Engine	95x100x140	230	220 V, 60 Hz, 1 ph

