

MODEL TO-9891

Pan Type Concrete Mixer



For quality specimens to be manufactured, efficient mixing of concrete prior to molding is essential. Efficient mixing helps by coating the surface of all aggregate particles with cement paste and also creates uniformity in the mixture. The pan model is suitable for mixing small quantities of concrete, typically used in laboratories.

The design of the paddles ensures uniform and efficient mixing of cement, aggregate and other materials, in both wet and dry conditions. The lid and mixing paddles can be easily removed, giving operators maximum access and convenience when loading and emptying the pan. This mixer has wheels and is truly mobile.

TO-9891 SPECIFICATIONS

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| Mixing capacity | 40 litres |
| Overall dimension | 910 x 875 x 1250mm |
| Motor | 2HP, 3ph AC, 960rpm |

APPLICABLE STANDARDS

- BS 1881 Part 125:1986

ORDERING INFORMATION

- **TO-9891-01** Pan Mixer, 40-liter capacity, 415V, 60Hz, 3ph
- **TO-9891-02** Pan Mixer, 40-liter capacity, 415V, 50Hz, 3ph