Product name:	Product code:
Twin Shaft Laboratory Concrete Mixer	CMI-NP-0450



Description

Twin shaft forced action mixer with two counter rotating paddle shafts that give fast homogeneous mixing of concrete. Used in research laboratories for stiff and low slump mixes.

Technical specification

Trough material	Steel with wear plates
Discharge	Bottom gate with hand lever
Loading height	900 mm
Weight approx.	350 kg

Standard Accessories

- Operating manual
- Set of basic tools

Twin Shaft Laboratory Concrete Mixer is built for engineering colleges, polytechnics, ITIs and technical training workshops. Twin shaft forced action mixer with two counter rotating paddle shafts that give fast homogeneous mixing of concrete.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Twin counter rotating shafts
- Suits stiff and plastic mixes
- Hardened paddle arms
- Bottom discharge lever
- Safety grill on trough

Technical Specifications

Capacity	60 L output
Motor	3 HP, 415 V AC, 50 Hz
Shaft speed	40 rpm
Number of shafts	2