



Reversible Concrete Mixer

1. Mixing drum is made of heavy duty 6.00 mm plate.
2. The mixing blades inside the drum are arranged in a helix. The helix shaped blades allow for faster mixing and continuous discharge.
3. Hydraulic operated loading hopper with separate batching facility and vibratory mechanism.
4. Available in 1, 2 or 3 bins.
5. Double hydraulic cylinders for hopper.
6. Specially designed and high quality hydraulic components are used for better reliability.
7. Hydraulic pump directly fits on to prime mover to reduce power loss.
8. Four pin jack manually operated.
9. Emergency water tank.
10. Automatic weighing system.
11. Automatic water control system.
12. Intuitive control panel.

Technical Specifications	
Production capacity	10-12 cubic meters per hour
Drum capacity	800/600 litres
Loading hopper	Double hydraulic cylinders operated loading hopper with 1, 2 or 3 bins
Drive power	12.50 hp electric motor
Water pump	1.00 hp electric water pump