



Hydraulic Concrete Mixer

1. Easy to maintain and operate.
2. Mixing drum cone is made of 4.06 mm (8SWG) thick steel sheet.
3. Bottom base of the drum and yoke is casted for extended life as compared to drums made entirely of MS sheet.
4. High quality and standard bearings are used to transmit power for drum rotation to reduce power loss and increase reliability.
5. Specially designed and high quality hydraulic components are used for better reliability.
6. Hydraulic pump directly mounted on prime mover to avoid misalignment and power loss.
7. Available with electric motor or diesel engine.
8. Optional calibrated water tank or electronically operated timer for water pump.
9. Optional electronic weighing system.

Technical Specifications	
Type	Hydraulically operated tilting drum
Capacity	10/7 C.F.T. or 280/200 litres
Hopper	Hydraulically operated hopper
Power	7.50 hp A/C engine or 6 hp (three phases) electric motor
Road wheel	5.00*19/600*16 size pneumatic road wheel