



self-loading concrete mixer

[Orders](#)

[Hotline](#)

[Chat zalo](#)

[Whatsapp](#)

[Facebook](#)

CONCRETE SELF LOADING MIXER

SELF LOADING CONCRETE MIXER IS A BEST CHOICE FOR CONTRACTORS WHEN THEY MEET THIS THING:

- Works too far away from concrete batching plant.
- Works in terrain is complicated or costly when installing a new concrete station.
- Concrete works scattered on a long distance, terrain difficult to travel.
- Grade-level concrete works in tunnels, steep slopes, which can not be moved.
- Insufficient or unmanageable labor when mixing concrete by hand.

Solving these difficulties is the great strength of a self-loading concrete mixer by the mechanical combination of a concrete batching plant and a concrete transport truck. Special features of self-loading concrete mixer:

- There are many types of vehicles with different mixing capacity from 1 m³ to 5,5m³ corresponding to Carmix One, Carmix 2.5 TT, Car Mix 3.5 TT, Carmix 5.5TT.
- The mixing bowl can be rotated 300 degrees to easily pour concrete in all four directions.
- Carbin steering can be rotated 180 degrees to control feed and mix and control as a conventional truck transport.
- Hydraulic steering makes the car easy to control and powerful when traveling on complex terrain.
- Electronic Load Cells help to control the quality of concrete similar to a commercial concrete production station.

Related Products



—

[Mortar Mixer](#)



—

[Mini mobile concrete mixing plant](#)



—

[Concrete spraying machine](#)



—

[Mobile concrete batching plant](#)



—

[Conveyor batching plant](#)



—

[Concrete mixing plant](#)