Vince Hagan Company

Flexible and Versatile New (RCC) Roller Compacted Concrete Horizontal Mixer

- Largest portable RCC mixer on market
- An inexpensive alternative to twin shaft mixers
- 8 cubic yard yield for RCC and CTB mixes
- 10 cubic yard yield with 1/2" slump and above
- Versatile Can mix high and low slump, slurry mixes, cement treated base and roller compacted concrete
- PMMD performance rated for 30 second mix time in 4" - 6" slump for general use and 4" slump or less paving mix
- Provides exceptional operational flexibility in current heavy construction materials markets

- Proven in the market on all types of jobs: hydroelectric dams, airport runways, mainline paving, commercial buildings, bridges and all general construction concrete
- Mixer can charge all types of trucks including front discharge mixers, boost-a-load mixers, conventional mixers, agitors and any size dump trucks (portable concrete wetbelt for additional height and high speed discharge into any truck)
- Standard mixes theoretical rating of 400 cubic yards per hour - RCC and CTB mixes at 320 yards per hour (30 second mix time)





Portable RCC Horizontal Mixer in Travel Position

Discharges into Dump Trucks





Portable RCC Horizontal Mixer with HT Plant and HCA