



INNOVATIVE VOLUMETRIC MIXERS

**MODEL** **HM**  
MOBILE CONCRETE MIXER



## MAKE YOUR FUTURE CONCRETE

### Why own a Holcombe Volumetric Mixer?

- Produce fresh concrete on demand, on site
- Deliver waste-free short loads to the yard
- Produce specialty concrete mixes as needed
- Control the quality and supply of your ready mix concrete needs

### Holcombe Mixer Applications:

- **GENERAL CONTRACTORS** - Make Spec concrete from 2500 PSI up to 5000 PSI at 50% off ready-mix prices.
- **HIGHWAY AND ROAD REPAIR SERVICES** - Produce rapid setting concrete for road and highway repairs.
- **UTILITIES CONTRACTORS AND MUNICIPALITIES** - Make flowable fill for low cost excavatable back fill for water, sewer and excavating projects.
- **OIL FIELD SERVICES** - Make cement slurry or concrete for plugging, casing, or rat-hole services.
- **MINING CONTRACTORS** - Make shotcrete or gunnite for mining applications



# SPECIFICATIONS

## HOLCOMBE MIXER ADVANTAGES

- Patent-pending "Friction-less Conveyor System" reduces fuel consumption per yard of concrete produced
- Load sensing variable displacement hydraulic system reduces system temperature and extends life of components
- No lubrication conveyor chain reduces chain maintenance and eliminates lubrication oil leaks
- Variable cement control system provides for quick changes between mix designs

## HOLCOMBE MIXER OPTIONS

- Hydraulic swing of mixing auger
- Wireless remote control operation
- Redundant electrical and mechanical controls
- Ticket printer
- Fiber feeder
- Foam generator for making foam concrete
- Hydraulic chute control



	HM-6	HM-8	HM-10	HM-12
Production Rate- 3000 PSI Mix (YD/HR, M <sup>3</sup> /HR).....	45 (34)	60 (46)	60 (46)	60 (46)
Water Tank (GAL, L).....	300 (1136)	500 (1892)	500 (1892)	500 (1892)
Cement Bin (FT <sup>3</sup> , M <sup>3</sup> ).....	95 (2.7)	110 (3.1)	110 (3.1)	125 (3.5)
Aggregate Bin (FT <sup>3</sup> , M <sup>3</sup> ).....	240 (6.8)	270 (7.6)	330 (9.4)	370 (10.5)
Aggregate Load Height Avg. (IN, M).....	118 (3.0)	118 (3.0)	118 (3.0)	124 (3.1)
Cement Load Height (IN, M).....	118 (3.0)	125 (3.2)	125 (3.2)	131 (3.3)
Auger Diameter and Length (ØINXFT, CM/M).....	9x9 (23x2.8)	12x9 (31x2.8)	12x9 (31x2.8)	12x9 (31x2.8)
Auger Swing Angle (DEG).....	180	180	180	180
Auger Reach-2 chutes (FT, M).....	17 (5.2)	17 (5.2)	17 (5.2)	17 (5.2)
Auger Discharge Height (IN, M).....	78 (2.0)	78 (2.0)	78 (2.0)	78 (2.0)
Body Length with Auger (IN, M).....	224 (5.7)	236 (6.0)	260 (6.6)	260 (6.6)
Body Width (IN, M).....	90 (2.29)	90 (2.29)	90 (2.29)	90 (2.29)
Body Height at Mix Auger (IN, M).....	146 (3.7)	146 (3.7)	146 (3.7)	146 (3.7)
Mixer Weight-Empty (LBS, KG).....	6500 (2950)	7500 (3400)	8500 (3855)	8500 (3855)

## GOING GREEN

Holcombe Mixers is committed to the idea that we can make our customers more profitable while at the same time doing good for the environment.

- Patent-pending "Friction-less Conveyor System" reduces horsepower required to run the mixer saving you hundreds of gallons of fuel and keeping the air cleaner.
- No Lubrication conveyor chain eliminates oil leaking onto the ground during transit and at job sites
- Waste Free concrete production means fewer and smaller washouts and less waste concrete in our landfills.

All of this adds up to putting more green in your pocket and keeping more green in the environment.



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