

Truck mixer

HTM 1205 T / LTB 12+4



LIEBHERR

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More innovation - more benefit

- Lightest Truck mixer in this segment
- Highest manoeuvrability and extremely small turn radius due to electronic steerable rear axle
- Optimized axle weight allocation enables the fully utilize of the maximum payload
- The revised ladder platform provides a safe and comfortable step for the driver
- Low soiling and easy to clean due to large flat surfaces
- Well-proven swap system enables placing of the conveyor belt for maximum flexibility



Technical data	HTM 1205 T / LTB 12+4
Nominal filling ¹	12 m ³
Nominal filling dry mixing	8.3 m ³
Geometric drum capacity	20.3 m ³
Water capacity ²	12.86 m ³
Assembly weight ³	3,600 kg
Weight incl. trailer, without belt	8,330 kg
Weight incl. trailer and belt	11,480 kg
Radius conveyor	15.2 m
Output conveyor	70 m ³ /h
Width support extended	3.5 m

¹ Nominal filling in compacted mixed concrete.

² Measured in accordance with DIN 459-1 at min. 2 drum rotations per minute. The given values for capacity and water volume only apply to a horizontally aligned mixer frame. A deflection of the frame during loading is not taken into account here and may negatively affect the water volume under certain circumstances. The real maximum filling capacity with concrete depends on the consistency and the rheological characteristics of the concrete. The topology of the road and the driveability also influence the maximum loading volume.

³ Weight details for basic unit with chassis power take-off (PTO), without trailer chassis, without conveyor belt, without water installation, incl. 2 extension chutes, compl. assembled/ready for operation, deviations +/- 5%.