

# FIORI Self-Loading Mobile Mixer BF08M (2019) - Specification Sheet

## General Specifications

|                                 |                                                       |
|---------------------------------|-------------------------------------------------------|
| Concrete Yield                  | 2.5 m³ per batch; ~65 m³/day                          |
| Drive / Steering                | 4×4 hydrostatic; 4-wheel steering (2WS/4WS/crab)      |
| Drum Rotation                   | ≈245°; 360° discharge control                         |
| Max Travel Speed                | ≈30 km/h                                              |
| Operating Weight                | ≈5,700 kg                                             |
| Max Gross Weight                | ≈11,700 kg                                            |
| Load Capacity                   | ≈6,200 kg                                             |
| Fuel Tank                       | ≈90 L                                                 |
| Hydraulic Tank                  | ≈115 L                                                |
| Water Tank                      | ≈570 L                                                |
| Engine (variant)                | Perkins 1104D-44T (74.5 kW) / Kohler KDI 2.5 TCR      |
| Ground Clearance                | ≈370 mm                                               |
| Approach / Departure Angles     | ≈37° / 56°                                            |
| Turning Radius (inside/outside) | 1,870 mm / 4,085 mm                                   |
| Cab                             | Closed ROPS/FOPS; reversible seat, ergonomic controls |
| Features                        | CBV batching computer, tip-off loading system         |

Declaration: This specification sheet is intended for reference only. Actual machine specifications, performance, and ground conditions may differ from the information presented here. No guarantee is implied that the listed specifications will correspond exactly to any specific machine.