



FUKU FK33-10

**Basic Information**

Volume

**10m<sup>3</sup>**

Water tank volume

**450L**

Wheelbase

**1900+2950+1350mm**

Displacement

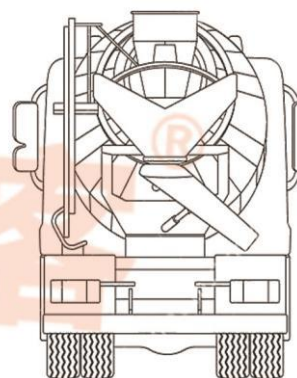
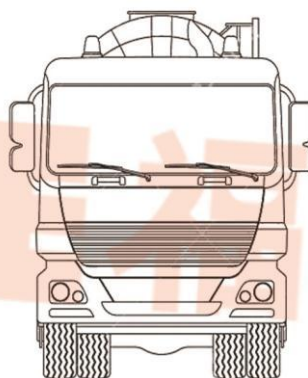
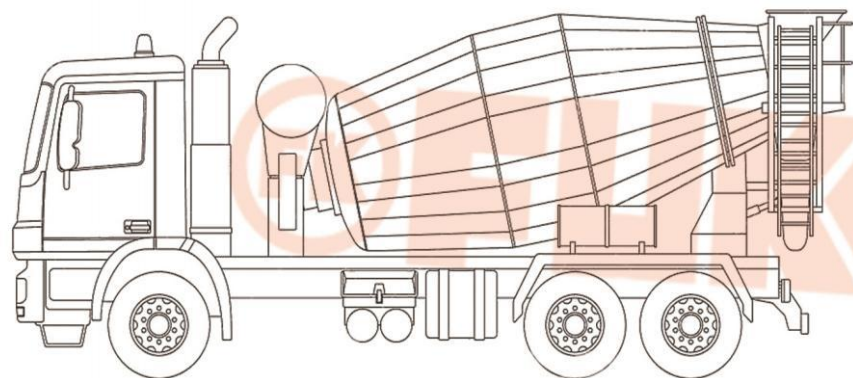
**7.684L**

Overall mass

**13000kg**

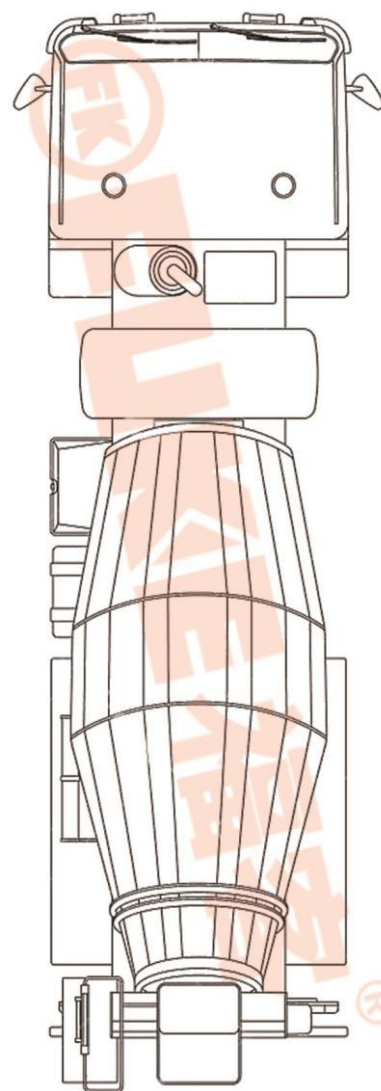
Rated power

**226Kw**



## Technical Specification

|                                 |                                  |
|---------------------------------|----------------------------------|
| Volume                          | 10                               |
| Chassis                         | FUKE                             |
| Engine                          | Yuchai                           |
| Overall mass                    | 13000kg                          |
| Max. permissible total mass     | 31000kg                          |
| Overall dimensions(L×W×H)       | 9680×2520×3960mm                 |
| Wheelbase                       | 1900+2950+1350mm                 |
| Min. ground clearance           | 260mm                            |
| Min. turning diameter           | 22m                              |
| Fuel consumption per 100km      | ≤35L/100km                       |
| Braking distance<br>(V0=30km/h) | ≤ 10(full load);<br>≤9(no load)m |
| Bore*stroke                     | 112×130mm×mm                     |
| Displacement                    | 7.684L                           |
| Rated power/rpm                 | 226/2500kW/rpm                   |
| Maximum torque                  | 1100/1500N·m/rpm                 |
| Emission standard               | National VI                      |
| Feeding speed                   | ≥ 8m <sup>3</sup> /min           |
| Discharge speed                 | ≥ 5m <sup>3</sup> /min           |
| Discharge residual rate         | < 0.5%                           |
| Slump range                     | 50 ~ 210mm                       |
| Water tank volume               | 450L                             |
| Working pressure                | 0.35-0.38Mpa                     |
| Engine                          | J08E-YK                          |
| Cab                             | Qi Xing                          |



\*We follow the principle of continuous improvement Product performance parameters will be partially changed due to technical improvements without prior notice.

