

BCRH-15E On-site mixed emulsion explosive truck



Main Technical parameters

Capacity: emulsified material 13000kg, dry material 2500kg, catalyzer 120kg, sensitizer 120kg

Efficiency 280kg/min

Tolerance $\pm 2\%$

Dimension Length×Width×Height 10700×2500×3760mm

Truck chassis ZZ1327N466GF1K (EURO-6 emission)

Engine max power: 248kw

Total mass: 32000kg

Main advantage:

- 1) It has a water film lubrication device to reduce the delivery pressure.
- 2) The catalyst and sensitizer are measured by electromagnetic flow-meter to ensure the foaming quality of explosives.
- 3) Screw pump is equipped with over-temperature and over-pressure alarm and safety valve to ensure explosives production safety.
- 4) High degree of automation, one-click for explosives production.
- 5) The explosives delivery pipe can be switched between 2 "and 1.5" to meet the requirements of charging with different apertures.
- 6) 15% dry material can be added to increase the blasting power.