

The details parameters of Sany SAC1000 truck crane

Efficient Power System

Single-engine power system is adopted, providing power for superstructure through mechanical transmission, highly reliable with low fuel consumption and easy maintenance.

Outstanding Lifting Capacity

7 sections boom, with max. boom length of 63m and jib length of 33.5m;

Max. lifting torque: 4320kN·m.

Mobile and Flexible Carrier

Total crane width of 2.8m, 5-axle all terrain carrier. The carrier is mobile and flexible with good traveling passing performance.

Safe Control System

Comprehensive intelligent control system and fault diagnosis system monitor and feedback data in real-time.

Energy-saving Hydraulic System

Dual pump converging / diverging intelligent speed regulation technology is adopted. With graded control of speed and electric proportional pump displacement, it saves energy up to 20%.