

Job-Ready Used Caterpillar CAT 320D 20T Crawler Compact Excavator

Specifications :

Price	Contact us
Place of Origin	China
Min.Order Quantity	1
Payment Terms	OEM?ODM?OBM
Supply Ability	1000
Delivery Detail	one month

Detail Introduction :

Parameter	Specification Details
Model & Brand	Caterpillar CAT 320D Compact Excavator (Pre-Owned)
Operating Weight	19,800 kg
Engine Model	CAT C6.4 ACERT Turbocharged Diesel Engine
Standard Bucket Capacity	1.0 m ³ (Optional: 0.9 / 1.1 m ³)
Fuel Tank Capacity	410 Liters
Travel Speed / Gradeability	Low: 3.5 km/h, High: 5.7 km/h / 35° (70%)
Undercarriage Specs	600 mm Track Shoes; 2,380 mm Gauge; 2,980 mm Width

The CAT 320D is engineered for continuous, high-intensity performance under challenging overseas conditions. It is outfitted with a standard 1.0 m³ bucket (with optional 0.9 / 1.1 m³ capacities), a 410-liter fuel tank, and robust 600 mm triple-grouser track shoes that guarantee superior stability. The intelligent hydraulic layout optimizes fluid flow to reduce energy loss, while the ergonomic operator cabin provides clear panoramic visibility and all-weather comfort. Every used unit undergoes multi-point workshop inspections, including hydraulic pressure calibration, engine health diagnostics, and structural stress testing prior to global export.

Unique Product Highlights

CAT C6.4 ACERT Engine: Delivers reliable net power output with exceptional fuel economy and high torque reserves for heavy-duty digging.

Advanced Load-Sensing Hydraulics: Features intelligent flow distribution and regeneration circuits for rapid, effortless boom and arm operations.

Exceptional Working Range: Supports up to 35° (70%) gradeability and dual travel speeds (3.5 / 5.7 km/h) for quick repositioning across rough terrain.

Global Parts Compatibility: Backed by Caterpillar's worldwide service network, ensuring effortless sourcing of replacement filters, pins, and seals.

Product Applications

Heavy Earthmoving & Mass Excavation: Clearing large plots, cutting highway foundations, and moving massive volumes of earth.

Open-Pit Mining Overburden: Stripping topsoil, digging mineral layers, and feeding aggregate processing crushers.

Urban & Civil Infrastructure: Excavating deep utility trenches, bridge foundations, and municipal drainage systems.

Why Choose Pre-Owned Caterpillar Equipment

Maximum Asset Liquidity: Pre-owned CAT machinery maintains the highest secondary market residual value and demand worldwide.

Proven Durability: Built with heavy-duty structural steel to withstand years of rigorous site conditions without premature component fatigue.

Immediate Project Deployment: Skip long factory manufacturing wait times with fully serviced, ready-to-ship units available for export.