



EXCAVATORS

326GC

Tractafric
equipment

CAT[®]

EXCAVATORS

326GC

Overview

Contact and information

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Key information

BRAND

CAT®

CONDITION

CAT® Certified Used

REFERENCE

BX06530

YEAR

2021

HOURS

7084

LOCATION

CHINE

VIN

GJC10159

AVAILABILITY

Available

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Technical specifications

ENGINE

NET POWER - ISO 9249 157.8 kW

ENGINE MODEL C7.1 Cat

ENGINE POWER - ISO 14396 159 kW

BORE 105 mm

STROKE 135 mm

DISPLACEMENT 7.01 l

HYDRAULIC SYSTEM

MAIN CIRCUIT: MAXIMUM FLOW 481 l/min (127 gal/min)

MAXIMUM PRESSURE: EQUIPMENT 35000 kPa

MAXIMUM PRESSURE - EQUIPMENT - LIFT MODE 38000 kPa

MAXIMUM PRESSURE: TRAVEL 35000 kPa

MAXIMUM PRESSURE: SWING 28400 kPa

SWING MECHANISM

SWING SPEED 9.8 RPM

MAXIMUM SWING TORQUE 106 kNm

WEIGHT

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OPERATING WEIGHT	25700 kg
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MAINTENANCE CAPACITIES

FUEL TANK CAPACITY	474 l
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COOLING SYSTEM	25 l
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ENGINE OIL	25 l
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SWING DRIVE	11.5 l
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FINAL DRIVE - EACH	4.5 l
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HYDRAULIC SYSTEM - INCLUDING TANK	310 l
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HYDRAULIC TANK	147 l
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DIMENSIONS

BOOM	HD 5.9 m (19'4")
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ARM	HD 2.95 m (9'8")
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BUCKET	HD 1.54 m ³ (2.01 yd ³)
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SHIPPING HEIGHT: CAB TOP	3000 mm
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HANDRAIL HEIGHT	3000 mm
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SHIPPING LENGTH	10060 mm
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REAR SWING RADIUS	3000 mm
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COUNTERWEIGHT GROUND CLEARANCE	1060 mm
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GROUND CLEARANCE	440 mm
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TRACK LENGTH	4640 mm
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LENGTH TO CENTER OF ROLLERS	3830 mm
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TRACK GAUGE	2590 mm
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TRANSPORT WIDTH	3190 mm
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WORKING RANGES AND FORCES

MAXIMUM DIGGING DEPTH	6820 mm
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BOOM	HD 5.9 m (19'4")
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ARM	HD 2.95 m (9'8")
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BUCKET	HD 1.54 m ³ (2.01 yd ³)
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MAXIMUM GROUND REACH	10120 mm
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MAXIMUM CUTTING HEIGHT	9640 mm
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MAXIMUM LOADING HEIGHT	6620 mm
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MINIMUM LOADING HEIGHT	2390 mm
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MAXIMUM DIGGING DEPTH FOR 2,440 MM (8 FT) FLA	6640 mm
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MAXIMUM VERTICAL WALL DIGGING DEPTH	5110 mm
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BUCKET DIGGING FORCE: ISO	166 kN
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ARM DIGGING FORCE: ISO

121 kN