

THE GC RANGE PRODUCT BROCHURE

© 2020 Caterpillar. All Rights Reserved. CAT, CATERPILLAR, LET'S DO THE WORK, their respective logos, "Caterpillar Corporate Yellow," the "Power Edge" and Cat "Modern Hex" trade dress as well as corporate and product identity used herein, are trademarks of Caterpillar and may not be used without permission.

Dealer Name





CONTENTS

THE ECONOMICAL 313 GC	05
THE FUEL COMPETITIVE 320 GC	07
THE ECONOMICAL 330 GC	09
THE RELIABLE AND VERSATILE 336 GC	11
THE RELIABLE 140 GC	13
THE RELIABLE 740 GC	15
THE ECONOMICAL 950 GC	17



LOWEST COST PER HOUR

- Up to 25% less maintenance costs
- Up to 10% less fuel consumption
- No diesel exhaust fluid (DEF) required

VERSATILITY

- A range of Cat work tools to get every job done

RELIABILITY & DURABILITY

- Core components shared with Performance models
- New extended life filters for fuel, hydraulic oil and air

COMFORT & SAFETY

- A large cab with an ergonomic control layout and improved visibility for your comfort and safety

Engine Model:	C3.6
Operating Weight:	13800 kg
Gross Power:	55.4kW / 74hp
Bucket:	0.52 m ³ - 0.68m ³
Max reach:	8660 mm
Max Digging Depth:	6040 mm

HYDRAULIC SYSTEM		
Main System - Max Flow - Implement	247 L/min	65 gal/min
Maximum Pressure - Equipment	35000 kPa	5075 psi





LOWEST COST PER HOUR

- Up to 20% less maintenance costs
- Up to 20% less fuel consumption

RELIABILITY AND DURABILITY

- Core components shared with Performance models
- Increased service intervals and capacity for filters

VERSATILITY

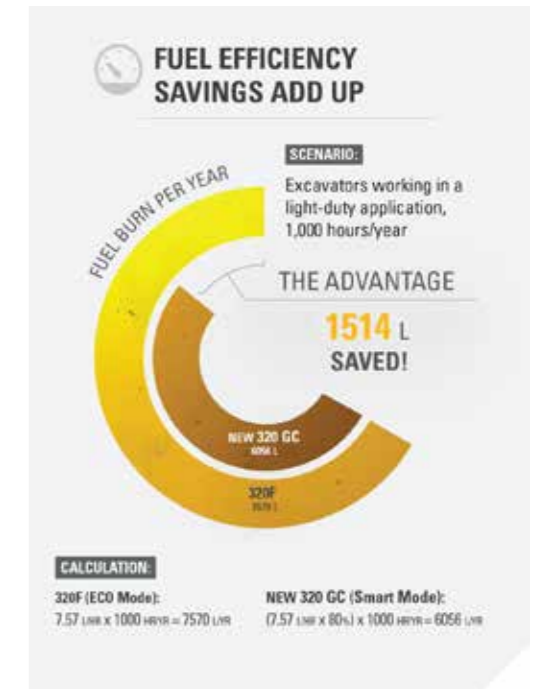
- A range of Cat work tools to get every job done

COMFORT AND SAFETY

- Work in a safe environment, thanks to a cab ergonomically designed to reduce fatigue and stresses in the job
- All-around visibility from the operator seat

Engine Model:	C4.4
Operating Weight:	19,800g
Gross Power:	90kW / 121hp
Bucket:	1.0 -1.19 M3
Max reach:	9850mm
Max Digging Depth:	6710mm

HYDRAULIC SYSTEM		
Main System - Max Flow - Implement	442 L/min	116 gal/min
Maximum Pressure - Equipment	35000 kPa	5075 psi





A STRONG LEGACY, MADE BETTER

- Same productivity as 330F with up to 12% lower fuel consumption
- Up to 20% less maintenance costs

VERSATILITY

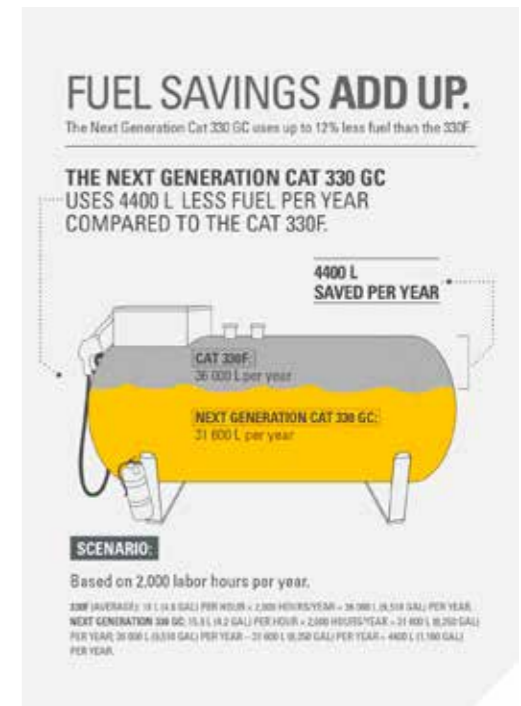
- A range of booms and sticks sizes available
- A large choice of Cat work tools to get every job done

SAFETY AT ITS CORE

- ROPS cab and rearview camera standard
- All daily checks performed from ground level

Engine Model:	C7.1
Gross Power:	151kW / 202hp
Operating Weight:	29,600kg-30,600Kg
Maximum Reach:	10,690mm
Maximum Digging Depth:	7,260mm
Bucket:	1,54 M3- 2.1M3

HYDRAULIC SYSTEM		
Main System - Max Flow - Implement	560 L/min (280 x 2 pumps)	148 gal/min (74 x 2 pumps)
Maximum Pressure - Equipment	35 000 kPa	5075 psi





WHEN LESS IS MORE

- Up to 15% less maintenance costs
- Up to 5% lower fuel consumption over 336F

VERSATILITY

- Available in quarry and earthmoving configurations
- A range of Cat work tools to get every job done

SAFETY AT ITS CORE

- ROPS cab and rearview camera standard
- Routine maintenance checks can be performed faster, easier and safer with ground-level access

Engine Model:	C7.1
Gross Power:	204kW / 273hp
Operating Weight:	36,500kg
Maximum Reach:	11,050mm
Maximum Digging Depth:	7,520mm
Bucket:	1.88M3- 2.2M3

HYDRAULIC SYSTEM		
Main System - Max Flow - Implement	560 L/min (280 x 2 pumps)	148 gal/min (74 x 2 pumps)
Maximum Pressure - Equipment - Normal	35000 kPa	5076 psi

LOAD MORE WITH LESS
 The Next Generation Cat® 336 GC Excavator is 5% more fuel efficient.
LOAD 4 MORE TRUCKS USING THE SAME AMOUNT OF FUEL.

336F
219 L = 80 LOADED TRUCKS

336 GC
85 LOADED TRUCKS = 5% EFFICIENCY IMPROVEMENT = 4 ADDITIONAL TRUCKLOADS

SCENARIO:
Cat® Excavators loading Cat 730 trucks using 219 L of fuel each day.



FINE GRADE YOUR BOTTOM LINE

- Low cost per hour
- Up to less 5% fuel consumption with Eco mode

OPERATE IN COMFORT

- Powershift transmission with shifting on the go, no inching pedal
- Lever control pattern

PERFORMANCE AND RELIABILITY*: STANDARD

- Easy to maintain and service
- Proven components, dealer support
- Coming with latest stage V engine

**Available with the All Wheel Drive Option*

	140 GC	140 GC (AWD)
Weight:	17,650kg	18,390kg
Rear/Front:	12,355kg / 5,295kg	12,873kg / 5,517kg
Power:	176-196hp	176-196hp
Recommended Blade:	3.7/4.3m	3.7/4.3m





PRODUCTIVITY WITH...

- Differentiated price vs 745
- Lower owning and operating costs
- Payload choice between 735 and 745

ALL KEY FEATURES OF A CAT ARTICULATED TRUCK

- Same technology and automatic systems as all other models (Advanced Automatic Traction Control, Automatic Retarder Control, Assisted Hoist and Stability Assist)
- GC designates standard vs optional equipment

NEW CAB

- Improved operator comfort & efficiency

Engine Model:	C15
Net Power:	434hp
Rated Payload:	36.3tonnes
Empty Weight:	32,376kg
Transmission:	CX38
Gears:	9F / 2R





A MACHINE BUILT FROM OUR ROOTS

- Easy to operate with pilot implement controls
- Low fuel consumption
- Proven reliability of core components designed, manufactured and assembled by Caterpillar

SUPERIOR PERFORMANCE

- Best dump height in class
- Performance Series Bucket

SERVICEABILITY

- Easy to service and maintain

Operating Weight:	19,220kg
Max Hinge Pin Height:	4,188 m
Full Turn Static Tipping Load:	11,685kg



DEALER CONTACT DETAILS



© 2020 Caterpillar. All Rights Reserved. CAT, CATERPILLAR, LET'S DO THE WORK, their respective logos, "Caterpillar Corporate Yellow," the "Power Edge" and Cat "Modern Hex" trade dress as well as corporate and product identity used herein, are trademarks of Caterpillar and may not be used without permission.

Dealer Name

