

# 308D CR 308D CR SB

Mini Hydraulic Excavators

**CATERPILLAR®**



**Amoruso Equipment Rental**  
**(718)539-9669**  
**www.amortechny.com**

#### Engine

Engine Model	MMC 4M40-TL	
Net Power	41.5 kW	55.6 hp
Gross Power	43 kW	57.6 hp

#### Weights

Operating Weight – 308D CR	7850 kg	17,305 lb
Operating Weight – 308D CR SB	8400 kg	18,519 lb

**308D CR  
308D CR SB  
Features**

**Comfortable Cab**

*Intuitive seat-mounted controls and a spacious cab with an air suspension seat keep you comfortable all day.*

**Compact Radius Design and Swing Boom Option**

*Machine fits easier and works well in tight areas, reducing the risk of machine and jobsite damage.*

**Versatility**

*Machine is configured to operate with a wide selection of Cat® Work Tools increasing jobsite versatility.*

**Performance**

*High digging forces and fast cycle times maximize productivity without compromising controllability.*



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**The Cat 308D CR and 308D CR SB Mini Hydraulic Excavators deliver superior performance and comfort while reducing your operating costs. The large spacious cab provides a comfortable work area. Intuitive seat-mounted controls are easy to use for greater job accuracy and efficiency. The compact radius design allows jobsite work where other machines cannot operate – significantly impacting your bottom line. The swing boom version increases the machine and the customer's versatility by allowing the operator to dig box sections without repositioning the machine. The swing boom also allows you to accurately and safely dig along obstacles like fences, walls and buildings. The 308D CR and 308D CR SB set the standard for excavators in the eight-ton size class.**

# Operator Station

Simple, easy operation allows the operator to focus on production.

A larger, spacious cab provides operator comfort and improved visibility. Joystick controlled swing boom and auxiliary switches clear space on the floor giving the operator plenty of foot and leg room. An intuitive cab layout for ease of operation reduces operator fatigue. Other cab features include:

- Air conditioning is standard.
- 12V power receptacle for charging cell phones.
- A reclining air suspension seat with adjustable armrests.
- Storage space for literature and cup holder.
- Low effort joystick controls designed to match the operator's natural wrist and arm positions. Consoles can be adjusted independently of the seat for maximum comfort.
- Overhead skylight improves visibility and can be opened to create air flow.
- Upper front windshield opens and easily stores on the roof above the operator with an automatic latching mechanism.
- All functions are fully pilot operated lowering owning and operating costs.
- Pattern control changer is located under the floor mat.

## Monitor Display

Newly designed LCD monitor is located to give a clear view of the machine's monitoring system, ensuring fuel level, water temperature and warning lights are easily seen.



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## Compact Radius

More versatile in tight areas.

- The compact radius design provides greater versatility and capability to work within confined areas. The radius of the upper body stays close to the width of the undercarriage allowing the operator to concentrate on the work at hand, rather than the tail swing of the machine.
- Cab door is curved and shaped to follow the line of the cab, it slides open taking up less space than a hinged door. When working in tight areas this allows for safer ingress and egress. This design maintains the machine's compact dimensions reducing the risk of damage.
- Jobsite flexibility with a reduced risk of damage and less stress for the operator add up to higher rates of productivity.

# Performance

Powerful digging with precise control.

## Hydraulics

Smooth responsive hydraulics give the level of control demanded by the customer in any application, from fine grading and dozing to backfilling. Powerful bucket and stick digging forces combined with fast cycle times result in world class productivity and performance. Automatic two speed function improves jobsite maneuverability with precise control by balancing travel speed with the torque needed for turning and traveling on inclines. Dozer blade float function enables easy ground levelling for landscaping and finish grade applications as well as more efficient jobsite clean-up. Economy mode can be selected with the in-cab LCD monitor and provides better fuel efficiency in a platform well suited for less experienced operators.

## Controls

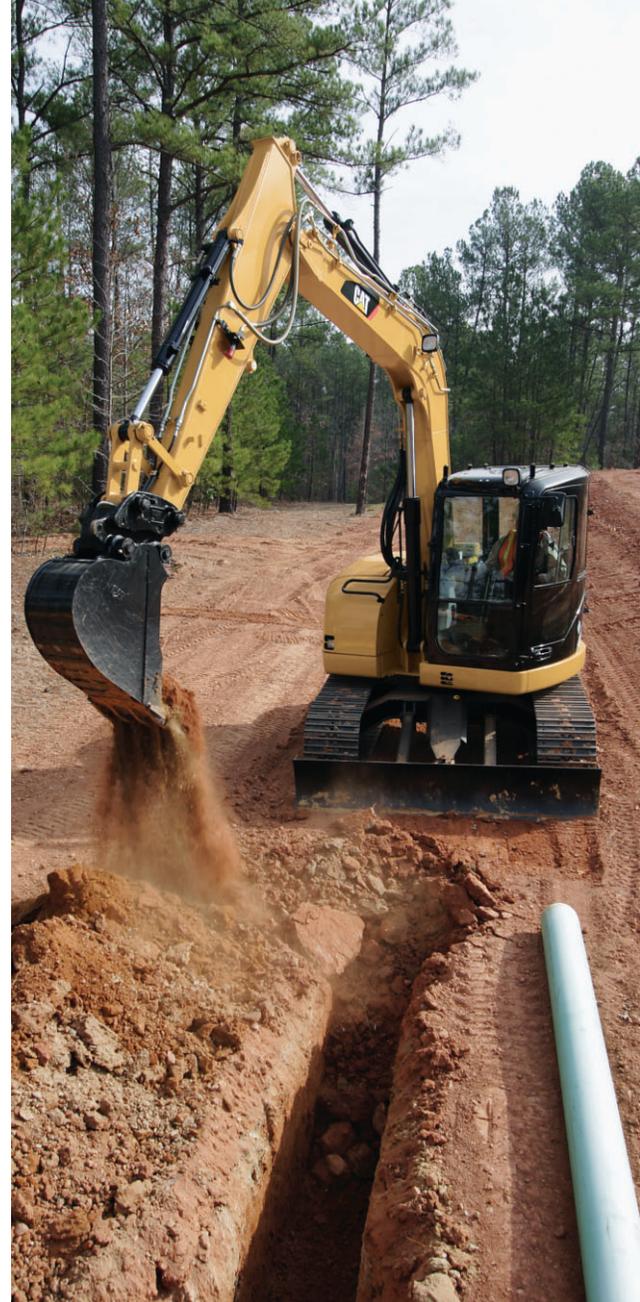
Joystick mounted auxiliary and boom swing control enhances machine controllability. Intuitive controls give fine modulation. The levers and dozer function ensure “as new” levels of controllability are maintained throughout the machine life.

## Lift Capacity

The new Caterpillar D-Series has industry leading lift capacity matched with outstanding stability in a compact radius package. This provides the on-site versatility required to match the diverse and continually changing needs of the customer.

## Stick and Boom

A choice of standard or long, thumb ready sticks enable the customer to match the machine’s digging envelope to their requirements. The boom options feature a fixed boom to maximize stability and lifting and a swing boom design that maximizes reach. The swing boom also allows the operator to trench parallel to tracks, dig close to structures and dig a box-section without repositioning the undercarriage.



# Engine

Clean, quiet and efficient.

- Interim Tier 4 turbocharged engine gives higher power and maintains strong performance at high altitude.
- High digging forces give power through even the most compacted ground with smooth control and responsive hydraulics that deliver productivity that our customers demand.
- Load sensing hydraulics optimize the flow of oil for smooth powerful performance and increased fuel economy.
- Automatic engine idle lowers engine revolutions when not in use to conserve fuel and lower environmental noise/emissions.

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# Work Tools

Cat work tools are matched to meet your application needs.

A wide range of tools have been developed and integrated into the machine design to maximize machine performance and deliver excellent value through high productivity and long life.

- Heavy Duty Buckets
- Heavy Duty Rock Buckets
- Ditch Cleaning Buckets
- Hydraulic Hammers
- Augers
- Shears
- Compactors
- Thumbs
- Quick Couplers

## Couplers

To maximize performance, Caterpillar Pin-Grabber Quick Couplers are compatible with all standard work tools, enabling the operator to simply release one work tool and pick up another, maximizing productivity. The couplers are available in hydraulic and manual versions.

## Auxiliary Hydraulics

The combined function high-pressure auxiliary lines and quick connectors are fitted as standard. This auxiliary system includes a diverter valve which provides optimum performance when using a one-way flow (hammer) or two-way flow (auger and thumb) work tool. This feature allows the machine to adapt to a wide variety of applications without re-configuring the auxiliary lines. Versatility is further enhanced with optional hydraulic lines enabling the use of a hydraulic quick coupler. A secondary auxiliary supply circuit for work tools utilizing a rotating or other medium-pressure circuit is also available as an optional attachment.

The auxiliary flow can be changed through the in-cab LCD monitor from 64 L/min (16.9 gal/min) to 128 L/min (33.8 gal/min). This allows the machine and work tool to provide optimum performance and better match the customer's application requirements.

## Thumbs

Caterpillar offers three varieties of thumbs: Stiff Link, Hydraulic and Progressive Link. The stiff link thumb incorporates the use of a fixed link between the thumb and the stick, requiring bucket curl to secure the load. The hydraulic thumb replaces the stiff link with a cylinder that enables movement by both the thumb link and the bucket to grab an object. A progressive link thumb works much like a hydraulic thumb with more thumb rotation by incorporating an additional link. This additional rotation provides a better working range when securing material. This three varieties come in two lengths, one compatible with a pin-on bucket and one compatible with a pin-grabber coupler.



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# Undercarriage

Excellent stability.



The Cat 308D CR and 308D CR SB offer four different track options to choose from allowing the correct machine configuration to suit the job.

## Steel Track

The standard track offering is a 450 mm (18 in) triple grouser track. Grease-lubricated track links, split master link and sealed track rollers reduce owning and operating costs. Steel tracks provide optimum stability when lifting over the side. This track is also offered in a 600 mm (24 in) width that provides additional stability and reduced ground pressure.

## Rubber Belt

New to the D-Series is a 450 mm (18 in) width rubber belt. This rubber belt is a traditional mini excavator attachment providing minimal work site damage and the ability to work on multiple surfaces. Construction of this rubber track consists of embedded steel shanks which engage the sprocket and steel cables ensuring rigidity and straight travel.

## Segmented Rubber Track

The 450 mm (18 in) wide segmented rubber track incorporates the best attributes of both the steel track and the rubber belt. Stability is maximized due to the rigid rubber pads that bolt to the track chain. The thick rubber pads are individually serviceable, minimizing work site damage and provide long wear life.

## Rubber Pads

Offered through the dealer parts system, the 450 mm (18 in) wide shoe has four holes that attach rubber pads to the track. This option will prevent damage to paved road surfaces minimizing noise and vibration during travel with a standard steel track system.

## Blade Widths

The dozer blade is an important tool used for backfilling trenches, levelling, landscaping, lifting and jobsite clean-up. There are two blade options available. The standard 2320 mm (91 in) blade comes with a replaceable weld-on dozer wear edge and the optional 2470 mm (97 in) blade comes with a replaceable bolt-on dozer wear edge. Both blades are constructed of hardened steel for longer life and extreme dozing ability.

## Tie-down Points

Tie-down points are located on the blade and undercarriage for easy and safe machine tie down for transportation.

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# Serviceability

Easy access and minimal maintenance requirements keep your machine on the job.



Robust, reliable and easily serviceable are the key attributes of Cat® Mini Hydraulic Excavators. Full steel body work panels and protected front linkage lines are routed neatly out of the way of potential damage above the boom. Easy access to all daily service points are accessed through the rear hood and side cover. A 500 hour engine oil change period lowers operating costs and the Cat S•O•S<sup>SM</sup> points assist easy oil sampling for preventative maintenance checks.

## Product Link

The optional Product Link system simplifies equipment fleet tracking. Using satellite or cellular technology, the system automatically reports information such as location, machine hours, active and logged service codes and security alarms.

## Machine Security System

An optional Machine Security System (MSS) that utilizes a programmable key system deters theft, vandalism and unauthorized usage. MSS uses electronically coded keys selected by the customer to limit usage by individuals or time parameters.

# Customer Support

Unmatched support makes the difference.

Your Cat dealer is ready to assist you with your purchase decision and everything after.

- Make comparisons of machines, with estimates of component life, preventative maintenance and cost of production.
- Financing packages are flexible to meet your needs.
- Your Cat dealer can evaluate the cost to repair, rebuild and replace your machine, so you can make the right choice.
- A worldwide computer network enables the dealer parts counter to locate nearly all parts.
- For more information on Cat products, dealer services and industry solutions, visit us at [www.cat.com](http://www.cat.com).

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# 308D CR/308D CR SB Specifications

## Engine

Engine	Mitsubishi 4M40 TL	
Net power	41.5 kW	55.6 hp
Gross power	43 kW	57.6 hp

- Meets U.S. EPA Interim Tier 4 emission requirements
- Net power rating per ISO 9249 and EEC 80/1269

## Weights

Operating weight with cab	7850 kg	17,306 lb
Operating weight with cab (308D CR SB)	8400 kg	18,519 lb

- Weight with counterweight, rubber tracks, bucket, operator, full fuel and auxiliary lines
- Weight varies depending on machine configuration

## Engine Dimensions

Bore	95 mm	3.7 in
Stroke	100 mm	3.9 in
Displacement	2.83 L	173 in <sup>3</sup>

## Travel System

Travel speed – high	5 km/h	3.1 mph
Travel speed – low	3.1 km/h	1.9 mph
Max traction force	64.6 kN	14,523 lb
Max traction force (308D CR SB)	64 kN	14,388 lb

Gradeability (max) – high 35 Degrees

- Each track is driven by one independent 2-speed motor
- Drive modules are integrated into the roller frame for total protection
- Straight line travel when tracking and operating the front linkage simultaneously

## Hydraulic System

Operating pressures – equipment	280 bar	4,061 psi
Operating pressure – travel	320 bar	4,641 psi
Operating pressure – swing	240 bar	3,481 psi
Auxiliary circuit – primary	128 L/min	33.8 gal/min
Auxiliary circuit – secondary	64 L/min	16.9 gal/min
Digging force – stick (standard)	39 kN	8,768 lb
Digging force – stick (long)	35 kN	7,868 lb
Digging force – bucket	60 kN	13,489 lb

## Swing System

Machine swing speed	10 rpm
Boom swing – right	50 Degrees
Boom swing – left	56 Degrees

- Centralized lubrication
- Automatic swing brake, spring applied, hydraulic release

## Sound Levels

Exterior Cab	98 dB(A)
Interior Cab	79 dB(A)

- Operator sound pressure levels measured per ISO 6396 (dynamic)

## Electrical System

Type

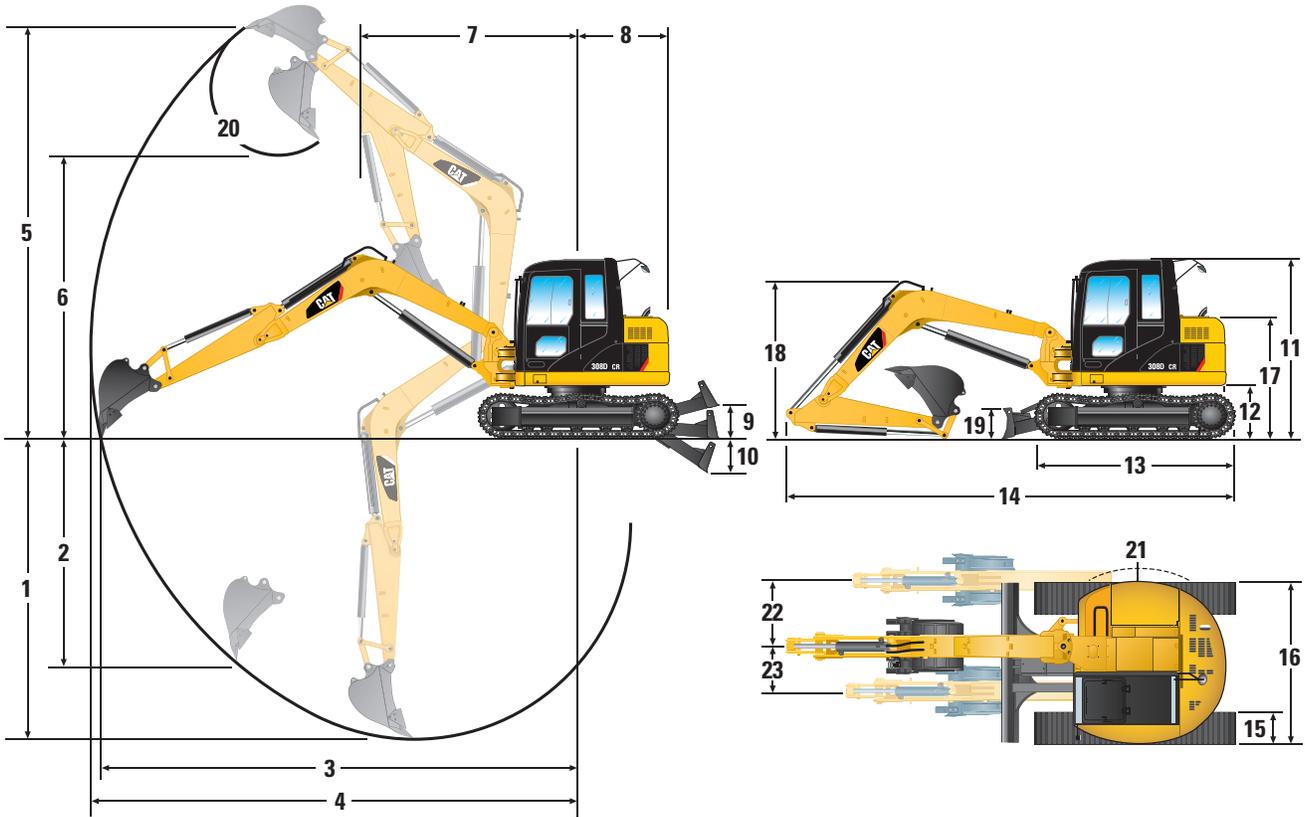
- 35-amp alternator
- 24-volt, Heavy Duty Batteries
- Sealed electrical connectors

## Service Refill Capacities

Cooling system	15.7 L	4.1 gal
Engine oil	12.5 L	3.3 gal
Fuel tank	125 L	33 gal
Hydraulic tank	83 L	21.9 gal
Hydraulic system	94 L	24.8 gal

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## Dimensions



	308D CR				308D CR SB			
	Standard Stick		Long Stick		Standard Stick		Long Stick	
1	4090 mm	13'5"	4630 mm	15'2"	4180 mm	13'9"	4730 mm	15'6"
2	3650 mm	12'0"	4160 mm	13'8"	2990 mm	9'10"	3580 mm	11'9"
3	6190 mm	20'4"	6710 mm	22'0"	6900 mm	22'8"	7430 mm	24'5"
4	6340 mm	20'10"	6840 mm	22'5"	7100 mm	23'4"	7610 mm	25'0"
5	7340 mm	24'1"	7760 mm	25'6"	6610 mm	21'8"	6960 mm	22'10"
6	5310 mm	17'5"	5730 mm	18'10"	4640 mm	15'3"	4980 mm	16'4"
7	1670 mm	5'6"	2230 mm	7'4"	2880 mm	9'5"	3350 mm	11'0"
8	1290 mm	4'3"	1290 mm	4'3"	1310 mm	4'4"	1310 mm	4'4"
9	380 mm	1'3"	380 mm	1'3"	380 mm	1'3"	380 mm	1'3"
10	360 mm	1'2"	360 mm	1'2"	360 mm	1'2"	360 mm	1'2"
11	2590 mm	8'6"	2590 mm	8'6"	2590 mm	8'6"	2590 mm	8'6"
12	735 mm	2'5"	735 mm	2'5"	735 mm	2'5"	735 mm	2'5"
13	2910 mm	9'7"	2910 mm	9'7"	2910 mm	9'7"	2910 mm	9'7"
14	5810 mm	19'1"	5830 mm	19'2"	6450 mm	21'2"	6410 mm	21'0"
15	450 mm	1'6"	450 mm	1'6"	450 mm	1'6"	450 mm	1'6"
16	2320 mm	7'7"	2320 mm	7'7"	2320 mm	7'7"	2320 mm	7'7"
17	1760 mm	5'9"	1760 mm	5'9"	1760 mm	5'9"	1760 mm	5'9"
18	2630 mm	8'8"	2740 mm	9'0"	2270 mm	7'5"	2240 mm	7'4"
19	450 mm	1'6"	450 mm	1'6"	450 mm	1'6"	450 mm	1'6"
20	180°		180°		180°		180°	
21	130 mm	5"	130 mm	5"	150 mm	6"	150 mm	6"
22	—	—	—	—	1010 mm	3'4"	1010 mm	3'4"
23	—	—	—	—	635 mm	2'1"	635 mm	2'1"

Note: All working dimensions are with 1.65 bucket.  
Without shoe lug.

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# 308D CR/308D CR SB Specifications

## Lift Capacities

		2.0 m (6.56 ft)		3.0 m (9.84 ft)		4.0 m (13.12 ft)		Max Load Radius		
		Front	Side	Front	Side	Front	Side	Front	Side	Maximum Reach
<b>308D CR</b> <b>STICK</b> – Standard	3.0 m 9.84 ft	3700 kg* 8,157 lb*	3700 kg* 8,157 lb*	2650 kg* 5,842 lb*	2650 kg* 5,842 lb*	2200 kg* 4,850 lb*	2050 kg 4,519 lb	850 kg* 1,874 lb*	850 kg* 1,874 lb*	5.94 m 19.49 ft
	Ground Line			3700 kg* 8,157 lb*	2850 kg 6,283 lb	2700 kg* 5,952 lb*	1850 kg 4,079 lb	1050 kg* 2,315 lb*	1050 kg* 2,315 lb*	5.77 m 18.93 ft
	SHOES – 450 mm (18")	–3.0 m –9.84 ft	2250 kg* 4,960 lb*	2250 kg* 4,960 lb*	1600 kg* 3,527 lb*	1600 kg* 3,527 lb*			1350 kg* 2,976 lb*	1350 kg* 2,976 lb*
<b>308D CR</b> <b>STICK</b> – Standard	3.0 m 9.84 ft	3700 kg* 8,157 lb*	3700 kg* 8,157 lb*	2650 kg* 5,842 lb*	2650 kg* 5,842 lb*	2200 kg* 4,850 lb*	2200 kg 4,850 lb	850 kg* 1,874 lb*	850 kg* 1,874 lb*	5.94 m 19.49 ft
	Ground Line			3700 kg* 8,157 lb*	3050 kg 6,724 lb	2700 kg* 5,952 lb*	1950 kg 4,299 lb	1050 kg* 2,315 lb*	1050 kg* 2,315 lb*	5.77 m 18.93 ft
	SHOES – 600 mm (24")	–3.0 m –9.84 ft	2250 kg* 4,960 lb*	2250 kg* 4,960 lb*	1600 kg* 3,527 lb*	1600 kg* 3,527 lb*			1350 kg* 2,976 lb*	1350 kg* 2,976 lb*
<b>308D CR</b> <b>STICK</b> – Long	3.0 m 9.84 ft			2250 kg* 4,960 lb*	2250 kg* 4,960 lb*	1950 kg* 4,299 lb*	1950 kg* 4,299 lb*	900 kg* 1,984 lb*	900 kg* 1,984 lb*	6.46 m 21.19 ft
	Ground Line			3650 kg* 8,047 lb*	2850 kg 6,283 lb	2650 kg* 5,842 lb*	1800 kg 3,968 lb	1100 kg* 2,425 lb*	900 kg 1,984 lb	6.31 m 20.70 ft
	SHOES – 450 mm (18")	–3.0 m –9.84 ft	3250 kg* 7,165 lb*	3250 kg* 7,165 lb*	2350 kg* 5,181 lb*	2350 kg* 5,181 lb*			900 kg* 1,984 lb*	900 kg* 1,984 lb*
<b>308D CR</b> <b>STICK</b> – Long	3.0 m 9.84 ft			2250 kg* 4,960 lb*	2250 kg* 4,960 lb*	1950 kg* 4,299 lb*	1950 kg* 4,299 lb*	900 kg* 1,984 lb*	900 kg* 1,984 lb*	6.46 m 21.19 ft
	Ground Line			3650 kg* 8,047 lb*	3050 kg 6,724 lb	2650 kg* 5,842 lb*	1950 kg 4,299 lb	1100 kg* 2,425 lb*	950 kg 2,094 lb	6.31 m 20.70 ft
	SHOES – 600 mm (24")	–3.0 m –9.84 ft	3250 kg* 7,165 lb*	3250 kg* 7,165 lb*	2350 kg* 5,181 lb*	2350 kg* 5,181 lb*			900 kg* 1,984 lb*	900 kg* 1,984 lb*
<b>308D CR SB</b> <b>STICK</b> – Standard	3.0 m 9.84 ft					1850 kg* 4,079 lb*	1850 kg* 4,079 lb*	1150 kg* 2,535 lb*	750 kg 1,653 lb	6.73 m 22.08 ft
	Ground Line			3350 kg* 7,385 lb*	2450 kg 5,401 lb	3700 kg* 8,157 lb*	1600 kg 3,527 lb	1500 kg* 3,307 lb*	800 kg 1,764 lb	6.44 m 21.13 ft
	SHOES – 450 mm (18")	–3.0 m –9.84 ft	6800 kg* 14,991 lb*	5750 kg 12,677 lb	3700 kg* 8,157 lb*	2650 kg 5,842 lb			3000 kg* 6,614 lb*	2150 kg 4,740 lb
<b>308D CR SB</b> <b>STICK</b> – Standard	3.0 m 9.84 ft					1850 kg* 4,079 lb*	1850 kg* 4,079 lb*	1150 kg* 2,535 lb*	850 kg 1,874 lb	6.73 m 22.08 ft
	Ground Line			3350 kg* 7,385 lb*	2700 kg 5,952 lb	3700 kg* 8,157 lb*	1700 kg 3,748 lb	1500 kg* 3,307 lb*	850 kg 1,874 lb	6.44 m 21.13 ft
	SHOES – 600 mm (24")	–3.0 m –9.84 ft	6800 kg* 14,991 lb*	6300 kg 13,889 lb	3700 kg* 8,157 lb*	2850 kg 6,283 lb			3000 kg* 6,614 lb*	2350 kg 5,181 lb
<b>308D CR SB</b> <b>STICK</b> – Long	3.0 m 9.84 ft							1100 kg* 2,425 lb*	650 kg 1,433 lb	7.25 m 23.79 ft
	Ground Line			3200 kg* 7,055 lb*	2450 kg 5,401 lb	3450 kg* 7,606 lb*	1550 kg 3,417 lb	1400 kg* 3,086 lb*	650 kg 1,433 lb	7.00 m 22.97 ft
	SHOES – 450 mm (18")	–3.0 m –9.84 ft	6650 kg* 14,661 lb*	5500 kg 12,125 lb	4700 kg* 10,362 lb*	2500 kg 5,512 lb	3050 kg* 6,724 lb*	1600 kg 3,527 lb	2100 kg* 4,630 lb*	1600 kg 3,527 lb
<b>308D CR SB</b> <b>STICK</b> – Long	3.0 m 9.84 ft							1100 kg* 2,425 lb*	700 kg 1,543 lb	7.25 m 23.79 ft
	Ground Line			3200 kg* 7,055 lb*	2650 kg 5,842 lb	3450 kg* 7,606 lb*	1700 kg 3,748 lb	1400 kg* 3,086 lb*	700 kg 1,543 lb	7.00 m 22.97 ft
	SHOES – 600 mm (24")	–3.0 m –9.84 ft	6650 kg* 14,661 lb*	6050 kg 13,338 lb	4700 kg* 10,362 lb*	2700 kg 6,063 lb	3050 kg* 6,724 lb*	1700 kg 3,748 lb	2100 kg* 4,630 lb*	1750 kg 3,858 lb

\* Limited by hydraulic capacity rather than tipping load.

The above loads are in compliance with hydraulic excavator lift capacity rating standard SAE J1097 DEC2005 and do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Blade down.

Weight of attachments must be deducted from the above lifting capacities.

Lifting capacities are based on the machine standing on a firm, uniform supporting surface.

## 308D CR/308D CR SB Standard Equipment

Standard equipment may vary. Consult your Caterpillar dealer for details.

<b>OPERATOR STATION</b>	Auxiliary control, joystick (proportional control)	Two speed auto-shift travel
Cab fully glazed	Travel control pedals with hand levers	Automatic engine idle
Interior light	Power supply, 12V	Boom lowering device (accumulator)
Pillar mounted windshield wiper and washer	Dial type accelerator	Reverse swing damping valve 1500 m (5,000 ft) altitude capability
Air conditioning, heater and defroster	Work light, cab-mounted	
Bolt-on FOGS capability	Cat HD batteries, (cold weather start)	<b>UNDERCARRIAGE, BLADE and TRACK</b>
Openable upper front windshield	Alternator 35 amp	Steel tracks, 450 mm (18 in)
Removable lower front windshield	Warning horn	Dozer blade with float function
Openable skylight	24-volt electric starting	Blade, weld on cutting edge
Right and rear windows, polycarbonate	Boom swing control, joystick – mounted (308D CR SB)	Grease lubricated track seals
Sliding door window, tempered glass		Idler end track guiding guards
Rear window, emergency exit		Hydraulic track adjusters
Seat, high back suspension, fabric covered, 4 way adjustment	<b>HYDRAULICS and POWER TRAIN</b>	
Armrest, adjustable	MMC 4M40-TL Diesel Engine	<b>OTHER</b>
Seatbelt 75 mm (3 in)	Certified to meet U.S. EPA Interim Tier 4	Caterpillar Corporate “One Key” System
Coat hook	Extended life coolant –37° C (–34° F)	Fuel cap, lockable
Cup holder	Variable displacement load sense hydraulics	Doors, lockable
Literature compartment	Combined function auxiliary hydraulic circuit	Stick, standard, thumb ready
Floor mat	Quick disconnect fittings	Bucket linkage with lifting eye
Mirrors	Automatic swing parking brake	Additional counterweight
AM/FM radio	Control pattern changer	Toolbox
Monitoring system, gauges and indicators	Travel alarm	Antenna
Neutral lever hydraulic lockout	Straight line travel	Pictograph films
Joystick pilot operated controls	Boom check valve	Boom with offset swing post (308D CR SB)

## 308D CR/308D CR SB Optional Equipment

Optional equipment may vary. Consult your Caterpillar dealer for details.

<b>OPERATOR STATION</b>	<b>UNDERCARRIAGE, BLADE and TRACK</b>	<b>WORK TOOLS</b>
Headrest for KAB 528P/C, T8P/C	Rubber tracks, 450 mm (18 in)	Quick Couplers: Mechanical, Hydraulic, Pin Lock and Wedge Style
Cab fan	Segmented rubber track, 450 mm (18 in)	Buckets: Heavy Duty, Heavy Duty Rock, Ditch Cleaning and Pin Lock
Sun visor	Bolt on rubber pads	Thumbs: Hydraulic, Full Rotation and Stiff Link
Light, boom-mounted	Steel tracks, 600 mm (24 in)	Auger
	Blade, bolt on cutting edge	Hammer
<b>HYDRAULICS and POWER TRAIN</b>	<b>OTHER</b>	Shear
Cooling package, high ambient	Stick, long	Compactor
Starting kit, cold weather	Guard – Front screen cab and canopy	
Coolant, extended life –50° C (–38° F)	Guard – Vandalism	
Medium pressure auxiliary lines	Guard – Falling objects	
Hydraulic quick coupler lines	Guard – Swivel	
	Ramp protector, cab front	

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# 308D CR/308D CR SB

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