



# CAT<sup>®</sup> 777<sub>(05)</sub>

## OFF-HIGHWAY TRUCK BARE CHASSIS

Caterpillar offers off-highway truck bare chassis designed for specialty machines in a variety of applications — including water trucks, tow tractors, and fuel / lube trucks. When configured as a water truck, the tank capacity is 20,000 gallons (75 700 liters). These partial machine configurations allow construction, quarry, and mining customers to purchase complete solutions from our global Cat<sup>®</sup> dealer network — with support every step of the way.

### PROVEN CAT<sup>®</sup> TRUCK PLATFORM

Cat trucks are built for durability, reliability, and efficiency to deliver the performance you need in some of the toughest applications around the world.

### APPLICATION-SPECIFIC CAB & ROPS CERTIFICATION

Cat Off-Highway Truck Bare Chassis ROPS is certified to ISO 3471 Tractor criteria, to provide a higher level of protection for towing applications.

### EASY TO OPERATE

- » Best-in-class touchscreen display for the operator to navigate through machine control system during interaction and service of the machine.
- » Improved rear visibility for the operator with new mirror package on both sides of the machine.

### ACHIEVE GREATER PRODUCTIVITY

- » Advanced Productivity Electronic Control Strategy (APECS) transmission controls carry more torque through the shifts, producing faster cycle times, most noticeably on grades.
- » Adaptive economy mode determines the most efficient engine operating point when the truck is operating at steady state condition. The most efficient operating point is determined by customer inputs on fuel saving to max expected production limitation.

### DESIGNED FOR SAFETY

- » Integrated ladder access, extended catwalk, and aggressive tread plates on all steps ensure safe entry and egress.
- » Seat belt indicator implements both visual and audible alerts to the operator when seat belt is not fastened.
- » Cat Detect system with cameras and radar monitors objects that appear within designated machine blind spots, helps safe machine operation.

### STREAMLINED SERVICEABILITY

- » Hydraulically actuated brake system improves brake component life and reduces maintenance costs.
- » Convenient filters and fluid refill help make servicing of the machine faster.

### SUPPORTED BY THE CAT DEALER NETWORK

- » Full support of Cat dealer and parts network
- » Cat dealer installation & retrofit kits available
- » Eligible for Equipment Protection Plans (EPP) & Customer Value Agreements (CVAs)



# 777 (05) Off-highway Truck Bare Chassis Specifications

Configurations and features may vary by region. Please consult your Cat® dealer for availability in your area.

## Engine

|                                |           |                       |
|--------------------------------|-----------|-----------------------|
| Engine Model                   | Cat® C32B |                       |
| Rated Engine Speed             | 1,800 rpm |                       |
| Gross Power – SAE J1995        | 765 kW    | 1,026 hp              |
| Net Power – SAE J1349/ISO 9249 | 711 kW    | 953 hp                |
| Cylinders                      | 12        |                       |
| Bore                           | 145 mm    | 5.7 in                |
| Stroke                         | 162 mm    | 6.4 in                |
| Displacement                   | 32.1 L    | 1,959 in <sup>3</sup> |

- Net Power advertised is the power available at the flywheel when the engine is equipped with air intake system, exhaust system, and alternator.
- Power rating applies at 1,800 rpm when tested under the specified condition for the specified standard in effect at the time of manufacture.
- Ratings based on SAE J1349:2011 standard air conditions of 25°C (77°F) and 100 kPa (29.61 Hg) barometer. Power based on fuel having API gravity of 35 at 16°C (60°F) and an LHV of 42 780 kJ/kg (18,390 BTU/lb) when engine used at 30°C (86°F).
- No engine derating required up to 3048 m (10,000 ft) altitude.
- Meets China Nonroad Stage III emission standards, equivalent to U.S. EPA Tier 2.

## Operating Weights – with Hoist Cylinders

|                                 |            |            |
|---------------------------------|------------|------------|
| Bare Chassis Weight             | 51 321 kg  | 113,143 lb |
| Payload                         | 112 039 kg | 247,003 lb |
| Gross Vehicle Weight            | 163 360 kg | 360,147 lb |
| Front Axle Bare Chassis Weight  | 27 097 kg  | 59,740 lb  |
| Front Axle Payload              | 26 811 kg  | 59,109 lb  |
| Front Axle Gross Vehicle Weight | 53 909 kg  | 118,848 lb |
| Rear Axle Bare Chassis Weight   | 24 224 kg  | 53,404 lb  |
| Rear Axle Payload               | 85 228 kg  | 187,895 lb |
| Rear Axle Gross Vehicle Weight  | 109 451 kg | 241,298 lb |

## Operating Weights – without Hoist Cylinders

|                                 |            |            |
|---------------------------------|------------|------------|
| Bare Chassis Weight             | 49 747 kg  | 109,673 lb |
| Payload                         | 113 613 kg | 250,473 lb |
| Gross Vehicle Weight            | 163 360 kg | 360,147 lb |
| Front Axle Bare Chassis Weight  | 26 266 kg  | 57,907 lb  |
| Front Axle Payload              | 27 642 kg  | 60,941 lb  |
| Front Axle Gross Vehicle Weight | 53 909 kg  | 118,848 lb |
| Rear Axle Bare Chassis Weight   | 23 481 kg  | 51,766 lb  |
| Rear Axle Payload               | 85 971 kg  | 189,533 lb |
| Rear Axle Gross Vehicle Weight  | 109 451 kg | 241,298 lb |

- The payload includes anything added to the bare chassis.
- Care must be taken when designing any attachments so that the axle weights are not exceeded.

## Weights – Approximate

|                                   |             |             |
|-----------------------------------|-------------|-------------|
| Rated Gross Machine Weight (RGMW) | 98 211 kg   | 216,519 lbs |
| Nominal Rated Payload (NRP)       | 97.3 tonnes | 107.2 tons  |

- Consult your tire manufacturer for maximum tire load.

## Tires

27.00R49 (E4)

- Productive capabilities of the 777 truck are such that, under certain job conditions, TKPH (TMPH) capabilities of standard or optional tires could be exceeded and, therefore, limit production.
- Caterpillar recommends the customer evaluate all job conditions and consult the tire manufacturer for proper tire selection.

## Weight Distributions – Approximate

|                     |      |
|---------------------|------|
| Front Axle – Empty* | 46 % |
| Front Axle – Loaded | 30 % |
| Rear Axle – Empty*  | 54 % |
| Rear Axle – Loaded  | 70 % |

\*Depends on configuration.

## Final Drives

|                       |         |
|-----------------------|---------|
| Differential Ratio    | 2.74:1  |
| Planetary Ratio       | 7.00:1  |
| Total Reduction Ratio | 19.16:1 |

## Transmission

|           |           |          |
|-----------|-----------|----------|
| Forward 1 | 10.9 km/h | 6.8 mph  |
| Forward 2 | 14.8 km/h | 9.2 mph  |
| Forward 3 | 20.1 km/h | 12.5 mph |
| Forward 4 | 27.1 km/h | 16.9 mph |
| Forward 5 | 36.8 km/h | 22.9 mph |
| Forward 6 | 49.4 km/h | 30.7 mph |
| Forward 7 | 67.1 km/h | 41.7 mph |
| Reverse   | 12.1 km/h | 7.5 mph  |

- Maximum travel speeds with standard 27.00R49 (E4) tires.

## Braking System

|                                      |                         |                        |
|--------------------------------------|-------------------------|------------------------|
| Brake Surface – Front Dry            | 2787 cm <sup>2</sup>    | 432 in <sup>2</sup>    |
| Brake Surface – Rear                 | 102 116 cm <sup>2</sup> | 15,828 in <sup>2</sup> |
| Brake Surface – Front Wet (optional) | 40 225 cm <sup>2</sup>  | 6,235 in <sup>2</sup>  |
| Brake Standard                       | ISO 3450:2011           |                        |

# 777 (05) Off-highway Truck Bare Chassis Specifications

## Body Hoists

|                             |            |
|-----------------------------|------------|
| Body Raise Time – High Idle | 15 seconds |
| Body Lower Time – Float     | 13 seconds |
| Body Power Down – High Idle | 13 seconds |

## Suspension

|                                   |        |         |
|-----------------------------------|--------|---------|
| Effective Cylinder Stroke – Front | 318 mm | 12.5 in |
| Effective Cylinder Stroke – Rear  | 165 mm | 6.5 in  |
| Rear Axle Oscillation             | ±5.4°  |         |

## Service Refill Capacities

|                                       |        |         |
|---------------------------------------|--------|---------|
| Fuel Tank                             | 1140 L | 300 gal |
| Cooling System                        | 212 L  | 56 gal  |
| Crankcase                             | 115 L  | 30 gal  |
| Differentials                         | 222 L  | 59 gal  |
| Final Drives (each)                   | 42 L   | 11 gal  |
| Steering System (includes tank)       | 60 L   | 16 gal  |
| Brake/Hoist System                    | 420 L  | 110 gal |
| Torque Converter/ Transmission System | 125 L  | 33 gal  |
| Front wheel (each)                    | 7.5 L  | 2 gal   |

## Steering

|                                   |               |         |
|-----------------------------------|---------------|---------|
| Steer Angle                       | 30.5°         |         |
| Turning Diameter – Front          | 25.3 m        | 83 ft   |
| Turning Circle Clearance Diameter | 28.4 m        | 93.2 ft |
| Steering Standards                | ISO 5010:2019 |         |

## Cab

|                           |                      |
|---------------------------|----------------------|
| Sound Standards           | ISO 6396:2008        |
| ROPS Certification Rating | Tractor ROPS Rating  |
| 777 WTR (Tractor)         | 55 000 kg 121,254 lb |

- The air conditioning system on this machine contains the fluorinated greenhouse gas refrigerant R134a (Global Warming Potential = 1430). The system contains 2.0 kg (4.4 lbs) of refrigerant, which has a CO<sub>2</sub> equivalent of 2.86 metric tonnes (3.152 tons).
- The dynamic operator sound pressure level is 80 dB(A) as per ISO 6396:2008 for cab offered by Caterpillar. The cab was properly installed and maintained. The test was conducted with the cab doors and the cab windows closed.
- Rollover protective structure (ROPS) cab offered by Caterpillar meets ISO 3471:2008 for operator and ISO 13459:2012 for trainer.
- Falling objects protective structure (FOPS) meets ISO 3449:2005 Level II for operator and ISO 13459:2012 Level II FOPS for trainer.
- Note: Welding on ROPS or making modifications to the ROPS may void the ROPS certification. Please contact Caterpillar OEM Solutions if the application requires welding on the machine frame.

## Cat® Water Delivery System (WDS) - optional

|                                                    |                                              |                                                  |
|----------------------------------------------------|----------------------------------------------|--------------------------------------------------|
| Operator selectable coverage                       | 0.2-0.8 L/m <sup>2</sup><br>(4 kph - 40 kph) | 0.05-0.2 gal/ft <sup>2</sup><br>(3 mph - 25 mph) |
| Maximum water flow                                 | 6814 L/min                                   | 1,800 gal/min                                    |
| Water per spray head (minimum)                     | 132.5 L/min                                  | 35 gal/min                                       |
| Water per spray head (maximum)                     | 2271 L/min                                   | 600 gal/min                                      |
| Spray head opening range (minimum)                 | 1 mm                                         | 0.04 in                                          |
| Spray head opening range (maximum)                 | 19 mm                                        | 0.75 in                                          |
| Maximum size debris flushed through spray head     | 19 mm                                        | 0.75 in                                          |
| Spray width per head (dependent on flow)           | 4.5-9.1 m                                    | 15-30 ft                                         |
| Spray system hydraulic tank capacity               | 27.5 L                                       | 7.25 gal                                         |
| Maximum number of rear spray heads                 | 5                                            |                                                  |
| Minimum number of rear spray heads (3 recommended) | 2                                            |                                                  |
| Maximum number of front/side spray heads           | 2                                            |                                                  |
| Minimum number of front/side spray heads           | 0                                            |                                                  |
| Maximum water from cannon (idle)*                  | 2271 L/min                                   | 600 gal/min                                      |
| Maximum water from cannon (high idle)*             | 6246 L/min                                   | 1,650 gal/min                                    |
| Maximum cannon spray distance*                     | 61 m                                         | 200 ft                                           |
| Wet water pump/hydraulic motor coupling            |                                              |                                                  |

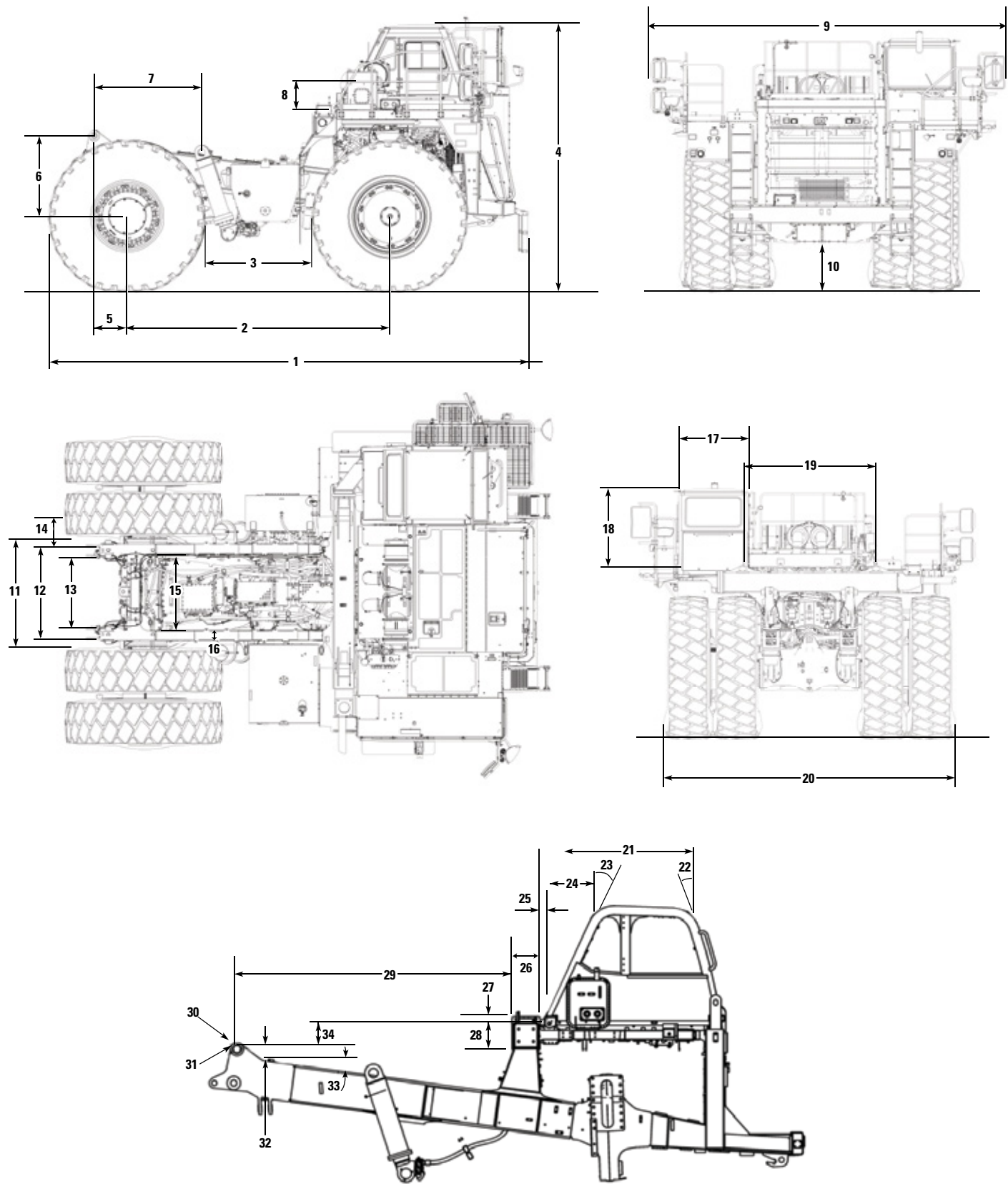
\*Depends on nozzle orifice and pipe size.

- Coverage rates above 0.6 L/m<sup>2</sup> may not be available at higher speeds depending on head count and configuration.
- The Auto Mode setting controls water coverage and automatically adjusts to the number of spray heads being used — independent of ground speed. This is an exclusive feature designed into the Cat® WDS software to help water more efficiently.
- Alternatively, manual mode allows the operator to set a water flow rate that is constant regardless of ground speed. This mode is not recommended for daily operation and will reduce watering efficiency and may increase fuel usage.
- Spray head opening is automatically controlled by the system to achieve Auto Mode Coverage or manual mode flow rate.
- Spray heads on competitive water distribution systems require tools and maintenance to change flow and spray pattern. Caterpillar is the only company to have variable active spray heads to regulate water spray.
- Water flow is continually adjusted during operation to conserve water and achieve desired coverage and flow rate.
- Water tanks are offered by local 3rd party providers with customization based on water application and regional customer requirements. Please contact your local Cat dealer, regional OEM Solutions Account manager, or email OEM\_Solutions@cat.com for more information on water tank options and attachments.

# 777 (05) Off-highway Truck Bare Chassis Specifications

## Dimensions

All dimensions are approximate.



# 777 (05) Off-highway Truck Bare Chassis Specifications

| Dimensions                                                     |          |             |
|----------------------------------------------------------------|----------|-------------|
| 1 Overall Length                                               | 8315 mm  | 327.4 in    |
| 2 Wheel Base                                                   | 4570 mm  | 179.9 in    |
| 3 Distance Between Tires                                       | 1875 mm  | 73.8 in     |
| 4 Height to Top of ROPS                                        | 4730 mm  | 186.2 in    |
| 5 Rear Axle to Body Pivot                                      | 591 mm   | 23.3 in     |
| 6 Vertical Distance Between Body Pivot and Rear Axle           | 1393 mm  | 54.8 in     |
| 7 Distance Between Body Pivot and Hoist Cylinders - Horizontal | 1886 mm  | 74.2 in     |
| 8 Vertical Distance between main beam and engine hood          | 477 mm   | 18.8 in     |
| 9 Overall Width                                                | 6973 mm  | 274.5 in    |
| 10 Engine Guard Clearance                                      | 864 mm   | 34 in       |
| 11 Distance Between Hoist Cylinders                            | 1946 mm  | 76.6 in     |
| 12 Distance Between Body Pivots -Outer                         | 1613 mm  | 63.5 in     |
| 13 Distance Between Body Pivots -Inner                         | 1232 mm  | 48.5 in     |
| 14 Body Pivot Bearing Width                                    | 540 mm   | 21.2 in     |
| 15 Distance Between Frame Rails                                | 1320 mm  | 51.9 in     |
| 16 Frame Rail Width                                            | 165 mm   | 6.5 in      |
| 17 Cab Width                                                   | 1310 mm  | 51.6 in     |
| 18 Height of the Cab from Main Beam                            | 1534 mm  | 60.4 in     |
| 19 Distance between Rocker Pads                                | 1705 mm  | 67.1 in     |
| 20 Overall Tire Width                                          | 5262 mm  | 207.12 in   |
| 21 Distance Between Main Beam and Cab Front                    | 1965 mm  | 77.3 in     |
| 22 Cab Front Angle                                             |          | 18 degrees  |
| 23 Cab Rear Angle                                              |          | 25 degrees  |
| 24 Distance between Main Beam and Cab Roof                     | 874 mm   | 34.5 in     |
| 25 Distance Between Main Beam and Cab Rear                     | 151 mm   | 5.9 in      |
| 26 Main Beam Width                                             | 335 mm   | 13.1 in     |
| 27 Rocker Pad Height                                           | 327 mm   | 12.8 in     |
| 28 Main Beam Height                                            | 335 mm   | 13.1 in     |
| 29 Distance Between Body Pivot and Main Beam                   | 3841 mm  | 151 in      |
| 30 Body Pivot Outer Radius                                     | 89 mm    | 3.5 in      |
| 31 Body Pivot Pin Diameter                                     | 101.2 mm | 4.0 in      |
| 32 Distance Between Body Pivot and Frame                       | 292 mm   | 11.5 in     |
| 33 Frame Slope Angle                                           |          | 7.5 degrees |
| 34 Distance between Main Beam and Body Pivot Pin               | 266 mm   | 10.4 in     |

These dimensions may vary based on tire size, pressure and load. All dimensions are for reference only and may change for different machine configurations.

# 777 (05) Off-highway Truck Bare Chassis Specifications

## Standard and Optional Equipment

Standard and optional equipment may vary. Consult your Cat dealer for details.

|                                                                                                                                                                                                                                                                                                                                                         | Standard | Optional |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|
| <b>POWERTRAIN</b>                                                                                                                                                                                                                                                                                                                                       |          |          |
| Cat C32B Engine                                                                                                                                                                                                                                                                                                                                         | •        |          |
| Auto electric fuel priming pump                                                                                                                                                                                                                                                                                                                         | •        |          |
| Biodiesel compatibility, B40                                                                                                                                                                                                                                                                                                                            | •        |          |
| Brake release motor (towing)                                                                                                                                                                                                                                                                                                                            | •        |          |
| Braking system: Hydraulically actuated brakes with oil cooled multiple disc (rear) and caliper disc (front), hydraulically applied and spring released                                                                                                                                                                                                  | •        |          |
| Cat transmission: 7F/1R speed planetary powershift, ECPC control, APECS software, programmable top gear/speed selection, body upshift inhibitor, directional shift management, neutral start switch, neutral coast inhibitor, reverse shift inhibitor, body-up reverse neutralizer, 2nd gear drive, torque shift management, and part throttle shifting | •        |          |
| Economy mode/adaptive economy mode                                                                                                                                                                                                                                                                                                                      | •        |          |
| Emergency/parking brake, spring applied and hydraulically released                                                                                                                                                                                                                                                                                      | •        |          |
| Engine overspeed protection                                                                                                                                                                                                                                                                                                                             | •        |          |
| Retarder control – manual                                                                                                                                                                                                                                                                                                                               | •        |          |
| Water/fuel separator                                                                                                                                                                                                                                                                                                                                    | •        |          |
| Front oil cooled disc brake                                                                                                                                                                                                                                                                                                                             |          | •        |
| Traction control system                                                                                                                                                                                                                                                                                                                                 |          | •        |
| Retarder control – automatic                                                                                                                                                                                                                                                                                                                            |          | •        |
| <b>ELECTRICAL</b>                                                                                                                                                                                                                                                                                                                                       |          |          |
| Alternator, 150 amp                                                                                                                                                                                                                                                                                                                                     | •        |          |
| Auxiliary jump start receptacle                                                                                                                                                                                                                                                                                                                         | •        |          |
| Backup alarm                                                                                                                                                                                                                                                                                                                                            | •        |          |
| Backup light, LED                                                                                                                                                                                                                                                                                                                                       | •        |          |
| Directional signal/hazard warning, LED lights                                                                                                                                                                                                                                                                                                           | •        |          |
| Electrical system, 10 amp, 24V to 12V converter                                                                                                                                                                                                                                                                                                         | •        |          |
| Four batteries, 12V, 190 amp-hour                                                                                                                                                                                                                                                                                                                       | •        |          |
| Ground-level battery disconnect switch                                                                                                                                                                                                                                                                                                                  | •        |          |
| Ground-level engine shutdown switch                                                                                                                                                                                                                                                                                                                     | •        |          |
| Headlights with dimmer, LED                                                                                                                                                                                                                                                                                                                             | •        |          |
| Operator courtesy lights, LED                                                                                                                                                                                                                                                                                                                           | •        |          |
| Stop/taillights, LED                                                                                                                                                                                                                                                                                                                                    | •        |          |
| Switch, engine lockout                                                                                                                                                                                                                                                                                                                                  | •        |          |
| Switch, machine lockout                                                                                                                                                                                                                                                                                                                                 | •        |          |
| Two starter motors                                                                                                                                                                                                                                                                                                                                      | •        |          |
| Working lights, LED                                                                                                                                                                                                                                                                                                                                     | •        |          |
| Audio visual backup alarm                                                                                                                                                                                                                                                                                                                               |          | •        |
| Fog lamp                                                                                                                                                                                                                                                                                                                                                |          | •        |

|                                                                                                                                                                                     | Standard | Optional |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|
| <b>OPERATOR ENVIRONMENT</b>                                                                                                                                                         |          |          |
| Advisor, touchscreen display                                                                                                                                                        | •        |          |
| Ash tray                                                                                                                                                                            | •        |          |
| Coat hook                                                                                                                                                                           | •        |          |
| Combined gear shift/hoist/park brake lever                                                                                                                                          | •        |          |
| Cup/bottle holder                                                                                                                                                                   | •        |          |
| Diagnostic connection port                                                                                                                                                          | •        |          |
| Horn electric                                                                                                                                                                       | •        |          |
| HVAC                                                                                                                                                                                | •        |          |
| Liquid crystal display (LCD), cluster gauge: brake oil temperature, transmission oil temperature, engine coolant temperature, hour meter, tachometer, fuel level gauge, speedometer | •        |          |
| Left side power window                                                                                                                                                              | •        |          |
| Mirrors, left and right                                                                                                                                                             | •        |          |
| Radio ready                                                                                                                                                                         | •        |          |
| Right side access door                                                                                                                                                              | •        |          |
| ROPS/FOPS cabin                                                                                                                                                                     | •        |          |
| Seat, trainer with lap belt                                                                                                                                                         | •        |          |
| Seat: operator – fully adjustable, air suspension, 4-point seat belt with reminder                                                                                                  | •        |          |
| Storage compartment                                                                                                                                                                 | •        |          |
| Sun visor                                                                                                                                                                           | •        |          |
| Switches: throttle lock, wipers/washers, hazard lights, headlights, secondary steering, back light adjust, AC on/off, spare, economy mode, egress lamp, Product Link™ disconnect    | •        |          |
| Tilt and telescopic steering wheel                                                                                                                                                  | •        |          |
| Blind spot mirror                                                                                                                                                                   |          | •        |
| Heated mirror                                                                                                                                                                       |          | •        |

|                                             |   |   |
|---------------------------------------------|---|---|
| <b>CAT TECHNOLOGY PRODUCTS</b>              |   |   |
| Cat Detect system                           |   | • |
| Product Link™                               | • |   |
| Camera system                               |   | • |
| Truck production management system (TPMS)   |   | • |
| Vital Information Management System (VIMS™) |   | • |



# 777 (05) Off-highway Truck Bare Chassis Specifications

## Standard and Optional Equipment

Standard and optional equipment may vary. Consult your Cat dealer for details.

|                                            | Standard | Optional |
|--------------------------------------------|----------|----------|
| <b>OTHER EQUIPMENT</b>                     |          |          |
| Body down indicator                        | •        |          |
| Body mounting group                        | •        |          |
| Body safety pin                            | •        |          |
| Driveline guard                            | •        |          |
| Engine crankcase guard                     | •        |          |
| Exhaust body heat system                   | •        |          |
| Extended life coolant to -35°C (-30°F)     | •        |          |
| Ground-level grease fittings               |          | •        |
| Hydropneumatic suspension                  | •        |          |
| Load counter                               | •        |          |
| Rock ejectors                              | •        |          |
| Tie down eyes/tow down hooks               | •        |          |
| Vandalism protection lock                  | •        |          |
| Automatic lubrication system (27 kg/40 kg) |          | •        |
| Cluster/grouped lubrication system         | •        |          |
| Cold weather package                       |          | •        |
| Exhaust muffler                            |          | •        |
| Fast fluid fill system                     |          | •        |
| Fast fuel fill system                      |          | •        |
| Fire extinguisher                          |          | •        |
| Fuel tank 1325 L                           |          | •        |
| Hoist quick disconnect                     |          | •        |
| Oil change system – high speed             |          | •        |
| Spare rim                                  |          | •        |
| Wheel chocks                               |          | •        |

**For more information on Cat Truck Bare Chassis, contact OEM Solutions:**

[oem\\_solutions@cat.com](mailto:oem_solutions@cat.com) | [www.cat.com/oemsolutions](http://www.cat.com/oemsolutions)

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Build Number: 05

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