

CATERPILLAR MACHINE PRICE LIST

**990K**

990K WHEEL LOADER DECATUR, IL, USA	Ship Weight lbs	LIST PRICE AT DEALER
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Standard Equipment:

**POWERTRAIN**

- Brakes, full hyd., enclosed, oil-disc
- Axle-shaft oil-disc service brake
- Electro-hydraulic parking brake
- Case drain filters
- Demand fan
- Engine Cat C27 ACERT
- Fuel priming pump (electric)
- Ground level engine shutoff, bumper
- Precleaner, engine air intake
- Radiator, Aluminum Modular (AMR)
- Separated cooling system
- Starting aid, (ether) manual override
- Throttle lock
- Torque converter, impeller clutch with lock-up clutch & rimpull control system
- Transmission, (21") planetary power shift (electronic) (3F/3R)

**ELECTRICAL**

- Alarm, back-up
- Alternator, 150-amp
- Batteries, maintenance free, 6-1400 CCA
- Deutsch component connectors
- Electrical system, 24V
- Electronic transmission control
- Lights, front & rear, access stairway, engine compartment, turn signals
- Starter, electric
- Starter lockout in bumper
- Starting receptacle for emergency start
- Transmission lockout in bumper

**OPERATOR ENVIRONMENT**

- Air conditioner and heater with automatic temperature control
- Cab, sound-suppressed pressurized, protective structure (ROPS/FOPS), radio ready for entertainment includes antenna, speakers, converter (12-volt 10/15-amp), and power port
- Cigar lighter and ashtray
- Coat hook
- E/H tilt & lift controls (seat mounted)
- Flip-up armrest
- Heater and defroster
- Horn, electric
- Implement hydraulic lockout
- Instrumentation, gauges:
  - Engine coolant temperature
  - Fuel level
  - Gear
  - Ground Speed
  - Hydraulic oil temperature
  - Speedometer/Tachometer

- Torque convertor temperature
- Instrumentation, warning indicators:
  - Action alert system, three category
  - Automatic transmission model enable status
  - Brake malfunction
  - Bucket float status
  - Delayed engine shutdown status
  - Engine idle shutdown status
  - Engine malfunction
  - Fuel economy mode enable status
  - Hydraulic lockout
  - Lockup clutch enable status
  - Low fuel level
  - Parking brake status
  - Rimpull control enable status
  - Seat belt warning
  - Secondary steering (if equipped)
  - Throttle lock status
  - Transmission gear
- Keypad, control with indicator lights:
  - Auto/Manual transmission mode
  - Auto trans mode speed range
  - Fuel economy mode
  - Implement kickout
  - Lockup clutch
  - Reduced rimpull
  - Throttle lock
- Light, dome (cab)
- Lunchbox and beverage holders
- Mirrors, rearview (externally mounted)
- Seat, Cat Comfort (cloth) air suspension
- Seat belt, 2-point, 76mm (3"), minder
- STIC control system with steering lock
- Tinted glass
- Trainer seat with lap belt
- Product Link Elite:
  - VIMS
  - Graphical information display
  - External data port
  - Customizable operator profiles
  - Integral Caterpillar Production Measurement (CPM)
  - Wet-arm wipers/washers (front, rear and corner), intermittent front wiper

**OTHER STANDARD EQUIPMENT**

- Automatic bucket tilt/lift kickouts electronically adjustable from cab
- Axle temperature sensor
- Battery disconnect and jump start receptacle, bumper
- Couplings, Caterpillar O-ring face seals
- Economy mode with on demand throttle
- Emergency platform egress

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DECATUR, IL, USA

Ship Weight  
lbs

LIST PRICE  
AT DEALER

**OTHER STANDARD EQUIPMENT (CONT.)**

- Engine, crankcase, 500 hour interval with CH4
- Engine idle management features:
  - Auto idle kickdown
  - Delayed engine shutdown
  - Engine idle shutdown
- Fenders, steel (front)
- Grouped/labeled lube points
- Guards, crankcase and powertrain
- Hitch, drawbar with pin
- Hoses, Caterpillar XT(TM)
- Oil sampling valves
- Positive flow control hydraulic system
- Sight gauges:
  - Hydraulic tanks
  - Steering/fan and implement/brake
- Transmission
- Stairway, left and right rear access
- Steering, load sensing
- Toe kicks
- Transmission lockout, bumper
- Vandalism protection caplocks
- Venturi stack

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<b>386-8200</b> <b>990K WHEEL LOADER HRC</b> ..... 170,061 LANE 2 - AVAILABLE FROM DECATUR FACTORY LANE 3 - AVAILABLE FROM DECATUR FACTORY	170,061	<b>\$1,664,690</b>
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AVAILABLE FOR: AM-NORTH & EU

<b>0P-3302</b> <b>990K MISCELLANEOUS MATERIAL</b> ..... 0 AVAILABLE FROM DECATUR FACTORY	0	<b>NC</b>
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Only reference numbers under the Factory Sourced Kits section can be used on a MISC order.

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USE	REF NO.	<b>MANDATORY ATTACHMENTS</b>	Ship Weight lbs	LIST PRICE AT DEALER
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**NOTE**

***CAT PRODUCTION MEASUREMENT (CPM) PAYLOAD WEIGHING SYSTEM***

CPM includes an integrated onboard payload weighing scale with material management, cycle count & time recording and wireless production detail reporting capability.

- Payload & cycle totals are sent wirelessly to VisionLink. (Cat Essentials subscription required.)
- Detailed payload reports and KPI metrics can be visualized on-line and downloaded for further analysis, with a subscription to Cat Advanced Productivity. (First 6 months included with purchase of CPM; subscription fee applies thereafter. Requires PLE641 cellular Product Link.)

Refer to <https://dealer.cat.com> for complete technical specifications; operation, sales, marketing and technical support publications.

Requires calibration prior to customer use.

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USE	REF NO.	LANE 1 OPTIONAL	Ship Weight lbs	LIST PRICE AT DEALER
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**LANE 1 AM-NORTH OPTIONAL ATTACHMENTS**

**ROCK BUCKETS**

These are available to support quicker availability of factory stock machines until PDC machines are available. Please confirm availability through DOCS (Dealer Order Communication Solution) before placing an order.

Rock bucket base edges are drilled to accept bolt-on segments unless indicated in bucket description. Sidebars are drilled to accept two sets of sidebar protectors unless otherwise indicated. Additional wear protection is available as an option.

P	499-7550	<b>BUCKET-ROCK, 181" 11.20YD3</b> . . . . .	16,045	<b>\$99,894</b>
		SPADE EDGE Maximum Recommended Material Density: 1849 kg/m3 (3116 lb/yd3) INCLUDES: (8) weld-on double strap Advansys 130 adapters, outer side wear plates, and 35mm bolt-on heel plates. OPTIONAL: sidebar protectors and base edge wear plates REQUIRES: (8) Advansys 130 tips and (1) segment group		
P	361-6120	<b>BUCKET-ROCK, 182" 12.0 YD3</b> . . . . .	16,654	<b>\$103,446</b>
		SPADE EDGE Maximum Recommended Material Density: 1720 kg/m3 (2900 lb/yd3) INCLUDES: (8) Weld-On K130 Double Strap Adapters REQUIRES: (8) K130 Tips and (1) Segment Group		

**GET for ROCK BUCKETS**

P	123-4392	<b>SEGMENTS,H.A.,BOLT-ON,SET OF 7</b> . . . . .	1,469	<b>\$5,890</b>
		60mm thick, Half-Arrow (1 req'd) ONLY FOR USE WITH: K130 adapters and tips on Spade buckets		
P	4T-6763	<b>SEGMENTS, BOLT-ON, SET OF 7</b> . . . . .	1,193	<b>\$4,156</b>
		40mm thick (1 req'd) ONLY FOR USE WITH: K130 Adapters and tips on Spade buckets.		
P	107-3529	<b>SEGMENTS, BOLT-ON, SET OF 7</b> . . . . .	1,493	<b>\$5,061</b>
		50mm thick (1 req'd). ONLY FOR USE WITH: K130 Adapters and tips on Spade buckets.		
P	229-7121	<b>TIP, EXTRA DUTY</b> . . . . .	52	<b>\$244</b>
		ONLY FOR USE WITH: K130 adapters		
P	229-7125	<b>TIP, HEAVY PENETRATION</b> . . . . .	67	<b>\$250</b>
		ONLY FOR USE WITH: K130 adapters		
P	229-7126	<b>TIP, HEAVY ABRASION</b> . . . . .	69	<b>\$281</b>
		ONLY FOR USE WITH: K130 adapters		
P	368-3791	<b>TIP, HEAVY DUTY</b> . . . . .	57	<b>\$290</b>
		ONLY FOR USE WITH: Advansys 130 adapters		
P	381-4095	<b>TIP, HEAVY PENETRATION</b> . . . . .	65	<b>\$350</b>
		ONLY FOR USE WITH: Advansys 130 adapters		
P	381-4096	<b>TIP, HEAVY ABRASION</b> . . . . .	68	<b>\$379</b>
		ONLY FOR USE WITH: Advansys 130 adapters		
P	101-3083	<b>PROTECTORS, SIDEBAR, SET OF 2</b> . . . . .	100	<b>\$1,033</b>
		Set of two, one for RH and one for LH side of the bucket.		

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**LANE SELECTION**

	OP-9002	LANE 2 ORDER . . . . .	0	NC
	OP-9003	LANE 3 ORDER . . . . .	0	NC

**REGIONAL PACKAGES**

L	449-7830	<b>REGIONAL PACKAGE, STANDARD</b> . . . . . Available worldwide, except for Canada & EU. Includes: -Accumulators, Brake (NON-CANADA) -Hydraulics (NON-EU)	0	NC
L	449-7860	<b>REGIONAL PACKAGE, CANADA</b> . . . . . Available for US & Canada only. Includes: -Accumulators, Brake (CANADA) -Hydraulics (NON-EU) -Film, Payload	0	NC

**SPECIAL ARRANGEMENTS**

L	386-8691	<b>CONFIGURATION, QUARRY (SL)</b> . . . . . REQUIRES: 386-8508 LIFT, STANDARD	0	NC
L	386-8692	<b>CONFIGURATION, QUARRY (HL)</b> . . . . . REQUIRES: 386-8558 LIFT, HIGH	0	NC
L	386-8694	<b>CONFIGURATION, MILLYARD (SL)</b> . . . . . FOR USE WITH LANE 3 ONLY Specialized machine for log loading millyard applications. Provides 3rd valve hydraulics and larger lift and tilt cylinders. REQUIRES: 386-8508 LIFT, STANDARD 415-2034 COUNTERWEIGHT (SM/MY)	0	\$77, 610
L	532-8993	<b>CONFIGURATION, STEEL MILL (SL)</b> . . . . . FOR USE WITH LANE 3 ONLY Modifies base machine for slag handling. Provides stainless steel braided hose guarding (refer to TEKQ1464), parking brake override, transmission override control, improved sheetmetal guarding and larger lift and tilt cylinders. REQUIRES: 386-8508 LIFT, STANDARD 415-2034 COUNTERWEIGHT (SM/MY) 517-8134 CAB, STEEL MILL 516-3919 FUEL LINES, STEEL MILL 388-8701 ACCESS, STEEL MILL	0	\$94, 440

**BOOMS, STICKS, AND LINKAGES**

**LIFT ARRANGEMENTS**

L	386-8508	<b>LIFT, STANDARD</b> . . . . . ONLY FOR USE WITH: 386-8691 CONFIGURATION, QUARRY (SL) 532-8993 CONFIGURATION, STEEL MILL (SL) 386-8694 CONFIGURATION, MILLYARD (SL)	0	NC
L	386-8558	<b>LIFT, HIGH</b> . . . . . ONLY FOR USE WITH: 386-8692 CONFIGURATION, QUARRY (HL)	0	\$40, 790

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**BOOMS, STICKS, AND LINKAGES (CONT.)**

**LUBRICATION ARRANGEMENTS**

The autolube option provides a LINCOLN INDUSTRIAL CORP. "CENTROMATIC" automatic greasing system for 21 locations requiring lubrication. This arrangement is powered using hydraulic oil for trouble free performance and includes a 60 lb reservoir with an in-tank level sensor. Special guarding is added when needed to protect lines or valve components. Platform is reinforced to support the weight of the holding tank and grease pump. Guarding is added under the platform to protect the lines from debris from the tires. Tank can be filled from a remote location at ground level.

L	510-9255	LUBRICATION, MANUAL (SL) . . . . . 0		NC
		ONLY FOR USE WITH: 386-8508 LIFT, STANDARD		
		CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		
L	510-9260	LUBRICATION, MANUAL (HL) . . . . . 0		NC
		ONLY FOR USE WITH: 386-8558 LIFT, HIGH		
		CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		
L	518-7190	LUBRICATION, MANUAL (SL) (SM) . . . . . 0		NC
		ONLY FOR USE WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		
L	510-9265	AUTOLUBE (SL) . . . . . 0		\$18,010
		ONLY FOR USE WITH: 386-8508 LIFT, STANDARD		
		444-0360 NO SERVICE CENTER		
		CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		
L	510-9270	AUTOLUBE (HL) . . . . . 0		\$18,010
		ONLY FOR USE WITH: 386-8558 LIFT, HIGH		
		444-0360 NO SERVICE CENTER		
		CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		
L	390-6300	AUTOLUBE (SL) . . . . . 0		\$18,010
		ONLY FOR USE WITH: 386-8508 LIFT, STANDARD		
		386-8741 SERVICE CENTER		
		CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		
L	390-6310	AUTOLUBE (HL) . . . . . 0		\$18,010
		ONLY FOR USE WITH: 386-8558 LIFT, HIGH		
		386-8741 SERVICE CENTER		
		CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		
L	518-7185	AUTOLUBE (SL) (SM) . . . . . 0		\$14,260
		ONLY FOR USE WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		

**COUNTERWEIGHTS**

L	551-5950	MOUNTING, BUMPER . . . . . 0		NC
		Required for face configurations.		
		ONLY FOR USE WITH: 386-8691 CONFIGURATION, QUARRY (SL) or		
		386-8692 CONFIGURATION, QUARRY (HL)		
L	548-1347	AGGREGATE HANDLER, STD LIFT . . . . . 0		\$1,050
		Provides additional counterweight for the Aggregate Handler, which allows customers to maximize machine payload in re-handling applications. Reference salesgram TEKQ1233-02.		
		REQUIRES: GENERAL PURPOSE or COAL BUCKET		
		ONLY FOR USE WITH: 386-8691 CONFIGURATION, QUARRY (SL)		

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**BOOMS, STICKS, AND LINKAGES (CONT.)**

**COUNTERWEIGHTS (Cont.)**

L	548-1348	<b>AGGREGATE HANDLER, HIGH LIFT</b> . . . . . 0 Provides additional counterweight for the Aggregate Handler, which allows customers to maximize machine payload in re-handling applications. Reference salesgram TEKQ1233-02. REQUIRES: GENERAL PURPOSE or COAL BUCKET ONLY FOR USE WITH: 386-8692 CONFIGURATION, QUARRY (HL)		\$25,040
L	415-2034	<b>COUNTERWEIGHT (SM/MY)</b> . . . . . 0 Provides additional counterweight for steel mill and millyard applications. ONLY FOR USE WITH: 386-8694 CONFIGURATION, MILLYARD (SL) 532-8993 CONFIGURATION, STEEL MILL (SL)		\$20,150

**POWERTRAIN**

**AXLE ARRANGEMENTS**

L	386-8703	<b>AXLES, ES</b> . . . . . 0 Provides Extreme Service axles.		\$1,945
L	386-8702	<b>AXLES, ES, AOC</b> . . . . . 0 Provides Extreme Service axles and Axle Oil Cooler with motor driven two section pump, oil filters and coolers.		\$13,740
L	532-8994	<b>AXLES, ES, AOC (SM)</b> . . . . . 0 FOR USE IN LANE 3 ONLY Provides extreme service axles with axle oil cooler with motor driven two section pump, oil filters and coolers. Also provides high temp resistant fiber glass guard for axle oil cooler hoses. ONLY FOR USE WITH: 532-8993 CONFIGURATION, STEEL MILL (SL) REQUIRED BY: 532-8993 CONFIGURATION, STEEL MILL (SL)		\$14,260

**ENGINE ARRANGEMENTS**

L	380-2454	<b>ENGINE, STANDARD</b> . . . . . 0 US EPA T4F/EU Stage V Technology ONLY FOR USE WITH: 386-8200 990K WHEEL LOADER HRC		NC
L	388-0693	<b>ENGINE, STANDARD, SND SUP</b> . . . . . 0 US EPA T4F/EU Stage V Technology Provides engine mounted sound suppression. ONLY FOR USE WITH: 386-8200 990K WHEEL LOADER HRC		NC
L	516-0918	<b>ENGINE, BRAKE</b> . . . . . 0 US EPA T4F/EU Stage V Technology Provides engine braking for steep grades or speed reduction. ONLY FOR USE WITH: 386-8200 990K WHEEL LOADER HRC		\$3,680
L	516-0919	<b>ENGINE, BRAKE, SND SUP</b> . . . . . 0 US EPA T4F/EU Stage V Technology Provides engine braking for steep grades or speed reduction and engine mounted sound suppression. ONLY FOR USE WITH: 386-8200 990K WHEEL LOADER HRC		\$3,680



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**POWERTRAIN (CONT.)**

**SOUND SUPPRESSION**

L	386-8706	NO SOUND SUPPRESSION . . . . . 0		NC
		ONLY FOR USE WITH: 380-2454 ENGINE, STANDARD 516-0918 ENGINE, BRAKE 383-6810 ENGINE, STANDARD 516-0920 ENGINE, BRAKE 563-4001 ENGINE, STANDARD, SND SUP		
L	386-8707	SOUND SUPPRESSION . . . . . 0		\$17,680
		Provides machine mounted sound suppression. ONLY FOR USE WITH: 388-0693 ENGINE, STANDARD, SND SUP 516-0919 ENGINE, BRAKE, SND SUP 388-0687 ENGINE, STANDARD, SND SUP 516-0921 ENGINE, BRAKE, SND SUP 563-4001 ENGINE, STANDARD, SND SUP		

**SUSPENSION SYSTEMS**

**RIDE CONTROL**

L	454-4883	NO RIDE CONTROL . . . . . 0		NC
L	389-8891	RIDE CONTROL . . . . . 0		\$14,930
		Provides a suspension system by placing an accumulator in the lift circuit. Manual on/off and automatic mode selection. In auto mode the suspension system automatically engages above 9.6 kph/6.0 mph for traveling. It reduces machine bounce caused by bucket-induced loads when traveling loaded or unloaded. For use in high speed when traveling loaded or unloaded. For use in high speed roading, load and carry and any other application in which load retention, bucket spillage, or operator ride may be a problem. This option is ideal for government bid specifications.		

**HYDRAULICS**

**FILTRATION**

Standard filtration systems provide case drain filtration and low pressure filtration. Case drains filters are monitored with the VIMS system. A quantity of (3) filters are put on the case drain of the brake pump and steering pump, fan pump and motor, and implement pumps. A quantity of (4) filters are put on the output side of the steering pilot pump, AOC pumps, and fan motor. Deluxe filtration upgrades the system by placing (2) high pressure screens on the output side of the steering and implement pumps.

L	390-6520	FILTRATION, STANDARD . . . . . 0		NC
L	390-6525	FILTRATION, DELUXE . . . . . 0		\$4,480

**STEERING**

L	390-6350	STEERING, STANDARD . . . . . 0		NC
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**HYDRAULICS (CONT.)**

**STEERING (Cont.)**

L	390-6355	STEERING, SECONDARY . . . . .	0	\$10,520
		Required by EU.		

**ELECTRICAL**

**LIGHTS**

L	386-8542	LIGHTS, STANDARD . . . . .	0	NC
L	386-8532	LIGHTS, HID . . . . .	0	\$7,190
L	395-3102	LIGHTS, LED . . . . .	0	\$12,230

**OPERATOR ENVIRONMENT**

**CAB PACKAGES**

NOTE: 2-point seat belts are standard. 4-point seat belts are available through parts distribution if needed.

L	548-2009	<b>CAB, BASIC</b> . . . . .	0	\$8,670
		INCLUDES: -Cab glass, standard -Seat, heated & ventilated -Cab precleaner, powered -Converter, power CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		
L	505-8518	<b>CAB, DELUXE</b> . . . . .	0	\$16,750
		INCLUDES: -Cab glass, rubber mounted & solar Provides high impact resistant solar control glass mounted in rubber seals for quick replacement. (Complies with AS/NZS 2080, the Australian / New Zealand standard safety glazing for land vehicles.) -Seat, heated & ventilated -Cab precleaner, powered -Converter, power CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		
L	517-8134	<b>CAB, STEEL MILL</b> . . . . .	0	\$5,320
		FOR USE IN LANE 3 ONLY INCLUDES: -Cab glass, rubber mounted & solar Provides high impact resistant solar control glass mounted in rubber seals for quick replacement. (Complies with AS/NZS 2080, the Australian / New Zealand standard safety glazing for land vehicles.) -Seat, standard -Cab precleaner, non-powered -Converter, power ONLY FOR USE WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		

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**OPERATOR ENVIRONMENT (CONT.)**

**IMPLEMENT CONTROLS**

L	505-8970	<b>IMPLEMENT CONTROLS, LEVERS</b> . . . . . 0 ONLY FOR USE WITH: 386-8691 or 386-8692 CONFIGURATION, QUARRY 532-8993 CONFIGURATION, STEEL MILL (SL)		NC
L	503-1438	<b>IMPLEMENT CONTROLS, LEVERS, 3V</b> . . . . . 0 FOR USE WITH LANE 3 ONLY ONLY FOR USE WITH: 386-8694 CONFIGURATION, MILLYARD		NC

**MIRRORS**

L	353-4228	<b>MIRRORS, STANDARD</b> . . . . . 0 Provides external rear view mirrors.		NC
L	353-4248	<b>MIRRORS, HEATED</b> . . . . . 0 Provides heated external rear view mirrors.		\$590

**INTEGRATED OBJECT DETECTION SYSTEM**

L	394-6995	<b>CAMERA, REAR VISION</b> . . . . . 0 Provides an object detection system (camera only) to enhance operator awareness of surroundings. This system uses visual information only in order to provide the operator with additional information about the work area to the rear of the wheel loader.		NC
L	512-2507	<b>DETECTION, OBJECT (RADAR) (C6)</b> . . . . . 0 Provides an object detection system (camera & radar) to enhance operator awareness of surroundings. This system uses visual and radar information in order to provide the operator with additional information about the work area to the rear of the wheel loader. For a list of countries that RF radar is approved for use in, visit <a href="https://dealer.cat.com/detect">https://dealer.cat.com/detect</a>		\$14,260

**TECHNOLOGY PRODUCTS**

**PRODUCT LINK**

Product Link enables the remote transmission of information about the location, operation, and condition of your equipment. Efficiently and effectively monitor performance of your assets to help keep your jobs on schedule, maintain equipment condition, and reduce the costs of owning and operating your fleet.

Authorization varies by country, please reference <https://Dealer.cat.com/PL/Certification> for certified countries. Please contact your Caterpillar marketing representative with questions.

L	487-4616	<b>PRODUCT LINK, CELLULAR PLE641</b> . . . . . 0 Product Link Elite series PLE641 offers expanded coverage including 3G UMTS and CDMA2000 as well as 2G GSM and CDMA cellular networks to transmit location, utilization and condition information for viewing in Product Link's remote monitoring web interface. Cellular technology provides capabilities for frequent transmission and larger volumes of data.		NC
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**TECHNOLOGY PRODUCTS (CONT.)**

**PRODUCT LINK (Cont.)**

L	487-4615	PRODUCT LINK, SATELLITE PLE631 . . . . . 0 Product Link Elite series PLE631 uses a satellite network to transmit location, utilization and condition information for viewing in Product Link's remote monitoring web interface. For use in areas with poor or no cellular coverage.		\$432
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**FUEL SYSTEMS**

**FUEL LINES**

L	516-3917	FUEL LINES, NON-HEATED . . . . . 0 CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		NC
L	516-3918	FUEL LINES, HEATED . . . . . 0 CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		\$1,125
L	516-3919	FUEL LINES, STEEL MILL . . . . . 0 ONLY FOR USE WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		NC

**FUEL TANKS**

L	386-8357	FUEL TANK, NON-FAST FILL . . . . . 0		NC
L	386-8487	FUEL TANK, FAST FILL . . . . . 0		\$2,030

**TIRES, RIMS, AND WHEELS**

Due to industry-wide tire availability limitations, tire brand and type cannot be guaranteed. Every effort will be made to satisfy your tire choice. However, if the tire type cannot be supplied we will contact the dealer to propose alternatives. The dealer needs to choose between an alternative tire or a "rims only" option (where available) within 72 hours. If no response is provided by the deadline, the order will default to the alternative tire and will be changed at that point. As a consequence of a possible tire change, the total machine price will be decreased or increased depending on the price of the new tire.

NOTE: Dealers should contact an Application Specialist if they plan to use a tire not offered on the price list. Some tires may require axle oscillation stops or other machine modifications.

NOTE: All tires are tubeless, include rims, and come in a set of 4.

**TIRES FROM BRIDGESTONE**

P	178-8542	TIRES, 45/65R39 BS VSDL * L5 . . . . . 1,064 Bridgestone Radial; Tread Depth=116mm (146/32"); Rim=32"x39" Suitable for severe rock environments where maximum damage protection is needed.		\$-23,890
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**TIRES, RIMS, AND WHEELS (CONT.)**

**TIRES AVAILABLE FROM MICHELIN**

P	381-7083	TIRES, 45/65R39 MX ** XMINED2 . . . . . 0 Michelin Radial; Tread Depth=116mm (146/32"); Rim=32"X39" Directional tire suitable for severe rock environments where maximum damage protection is needed.		\$36,320
P	381-7084	TIRES, 45/65R39 MX XLDD2 ** L5 . . . . . 510 Michelin Radial; Tread Depth=115mm (145/32"); Rim=32"x39" Directional tire suitable for severe rock environments where maximum damage protection is needed.		\$6,800

**TIRES, ALLOWANCE FOR OMISSION**

P	132-2067	RIMS ONLY, TIRES OMITTED . . . . . -9,188		\$-91,900
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**OTHER ATTACHMENTS**

**ACCESS ARRANGEMENTS**

L	542-8009	ACCESS, STANDARD . . . . . 0 Provides ladders on both sides of machine. CANNOT BE USED WITH: 386-8694 CONFIGURATION, MILLYARD (SL) 532-8993 CONFIGURATION, STEEL MILL (SL)		NC
L	388-8711	ACCESS, HEAVY DUTY . . . . . 0 FOR USE IN LANE 3 ONLY Provides heavy duty ladders on both sides of machine. CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		\$2,135
L	388-8701	ACCESS, STEEL MILL . . . . . 0 FOR USE IN LANE 3 ONLY ONLY FOR USE WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		\$3,270
L	542-8008	ACCESS, POWERED . . . . . 0 Provides integrated stairs with powered raise and lower on left side and standard ladder on right side of machine. CANNOT BE USED WITH: 386-8694 CONFIGURATION, MILLYARD (SL) 532-8993 CONFIGURATION, STEEL MILL (SL)		\$42,020 NI

**SERVICE CENTER**

L	444-0360	NO SERVICE CENTER. . . . . 0 ONLY FOR USE WITH: 510-9255, 510-9260, or 518-7190 LUBRICATION, MANUAL 510-9265, 510-9270, or 518-7185 AUTOLUBE		NC
L	386-8741	SERVICE CENTER. . . . . 0 Provides ground level access for many diagnostic and maintenance procedures. Diagnostic features include indicator keypad, messenger Electronic Technician (ET) port, service keyswitch, 12V power receptacle, flood light, and laptop table. Maintenance features include fast fill ports for transmission oil, coolant, implement oil, and steering oil. Ecology drains for implement and steering oil. REQUIRES: SOFTWARE, MESSENGER 386-8464 OIL CHANGE SYSTEM, HIGH SPEED ONLY FOR USE WITH: 510-9255 or 510-9260 LUBRICATION, MANUAL 390-6300 or 390-6310 AUTOLUBE CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		\$15,320

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**FLUIDS**

**HYDRAULIC OIL**

L	386-8611	HYDRAULIC OIL, STANDARD . . . . .	0	NC
L	386-8612	HYDRAULIC OIL, ARCTIC . . . . . Installs 0W-20 CAT TDTO Cold Weather Oil in place of standard 10W HYDO-10 hydraulic oil. For use in cold climates for ambient temperature down to -40C (-40F).	0	\$8,430
L	386-8735	HYDRAULIC OIL, ECOSAFE . . . . . Provides factory filled Eco-Safe FR46 Hydraulic fluid. Classified as Group II by Factory Mutual.	0	\$4,620

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**STARTERS, BATTERIES, & ALTERNATORS**

**STARTING AIDS.**

MAY SELECT ONE

L	348-2326	HEATER, ENGINE COOLANT, 120V . . . . . 0		\$725
		ONLY FOR USE WITH: 386-8200 990K WHEEL LOADER HRC		
L	348-2327	HEATER, ENGINE COOLANT, 240V . . . . . 0		\$1,130
		ONLY FOR USE WITH: 386-8200 990K WHEEL LOADER HRC		

**ELECTRICAL**

L	394-6977	LIGHT, WARNING BEACON . . . . . 0		\$291
		***DEALER INSTALLED ATTACHMENT***		

**MESSENGER DISPLAY SOFTWARE**

Display is standard, order language needed.

The factory will install the language group. The dealer will select the individual language upon delivery set-up.

NOTE: Required & available for 386-8741 SERVICE CENTER only.

P	449-7743	SOFTWARE, MESSENGER . . . . . 0		NC
		Language is English/Spanish/Portuguese (Brazil)		

**OPERATOR ENVIRONMENT**

L	239-4046	SUN SCREEN . . . . . 18		\$560
		Pull down sun screen for both front and rear windows.		

**RADIOS**

MAY SELECT ONE

L	474-3703	RADIO, AM/FM/AUX . . . . . 0		\$725
L	379-0147	RADIO, AM/FM/AUX/USB/BT/CD/SAT . . . . . 0		\$1,735
		BlueTooth radio technology enables the use of a hands free function such as listening to music and making phone calls. Authorization varies by country, please contact your Cat marketing representative with questions or click on the link below: <a href="https://dealer.cat.com/en/products/technology.html">https://dealer.cat.com/en/products/technology.html</a> Requires service contract with satellite radio provider.		

**COOLING**

L	449-7808	COOLING, HIGH AMBIENT . . . . . 0		NC
		Provides increased air flow through software. Recommended for ambient temperatures up to 50C (122F).		

Supersedes 02JAN2018  
 Caterpillar: Confidential Green  
 US-A-19-01 A

Subject to change without notice  
 Printed in USA  
 U. S. DOLLAR CURRENCY

Effective 02JAN2019  
 990K-015

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**TIRES, RIMS, AND WHEELS**

**TIRE PRESSURE MONITORING SYSTEM**

L	543-7154	<b>MONITORING, TIRE PRESSURE</b> . . . . . 0 Provides four sensors that mount to the valve stem of each tire along with a receiver module that monitors both pressure and temperature in each tire. Tire pressure and temperature information is shared with the operator via the info display. Warnings are provided through Unified Fleet if pressure is outside of a configurable target range. The system is not recommended for use on tires with liquid additives or sealants. CANNOT BE USED WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		\$3,000
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**GUARDS**

L	388-8709	<b>GUARDS, REAR (STEEL MILL)</b> . . . . . 0 FOR USE IN LANE 3 ONLY ***DEALER INSTALLED ATTACHMENT*** Provides guards for dealer installed fire suppression canisters. ONLY FOR USE WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		\$2,160
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**OTHER ATTACHMENTS**

L	386-8287	<b>FENDERS, ROADING</b> . . . . . 0 ***DEALER INSTALLED ATTACHMENT*** Provides fender extensions. Aids in the prevention of mud build up on rear steps and handrails.		\$12,020
L	386-8454	<b>OIL CHANGE SYSTEM, HIGH SPEED</b> . . . . . 0 Provides remote port and components for high speed oil change. ONLY FOR USE WITH: 444-0360 NO SERVICE CENTER		\$590
L	386-8464	<b>OIL CHANGE SYSTEM, HIGH SPEED</b> . . . . . 0 Provides remote port and components for high speed oil change. ONLY FOR USE WITH: 386-8741 SERVICE CENTER REQUIRED BY: 386-8741 SERVICE CENTER		\$590
L	386-8298	<b>STOP, AXLE OSCILLATION</b> . . . . . 9 For customers with chains on the rear tires to limit the rear axle oscillation. Limits oscillation to +/- 5.5 degrees.		\$411
L	452-1696	<b>CAB MOUNTS, HEAVY DUTY (SM)</b> . . . . . 0 FOR USE IN LANE 3 ONLY ***DEALER INSTALLED ATTACHMENT*** Provides heavy duty cab mounts for steel mill machines if heavier cab attachments are to be installed by dealer or customer. ONLY FOR USE WITH: 532-8993 CONFIGURATION, STEEL MILL (SL)		\$2,855
L	516-6214	<b>WHEEL CHOCKS</b> . . . . . 0 Includes wheel chocks and an integrated storage system.		\$2,220



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**BUCKETS**

Buckets must be ordered Installed on a Machine Order.  
 For questions on buckets intended for Machine Orders please contact your Marketing Subsidiary Machine Coordinator.

Loose buckets should be ordered on a MISC Order through Caterpillar Work Tools - Wamego using source code OP-0672. For availability of loose buckets please email [worktools@cat.com](mailto:worktools@cat.com).

If you are going to order a loose bucket from CWTS and a machine from Decatur and if you need them shipped at the same time then you need to cross-reference the MSO's with each other.

"GET" is NOT automatically included on bucket orders. "GET" must be entered on the order with your bucket selection, unless text for bucket states otherwise. Please make the "GET" selection from the "GET" listed immediately following the bucket listing.

All 990K Buckets listed will fit both standard and high lift configurations. Material density will determine appropriate capacity bucket. Refer to Specalog. Exceeding maximum payload may cause loader instability.

All listed Maximum Recommended Material Densities are based on the maximum gross weight that the 990K is rated for minus the weight of the bucket and all required G.E.T. at 100% fill factor.

**AGGREGATE GENERAL PURPOSE BUCKETS**

P	548-9350	BKT GP 175" 17.00YD3 PO . . . . .	18,164	\$88,083
		PERFORMANCE SERIES BUCKET STRAIGHT EDGE Maximum Recommended Material Density: 1542 kg/m3 (2600 lb/yd3) INCLUDES: bolt-on cutting edge system and side bar corner guards REQUIRES: 548-1347 AGGREGATE HANDLER, STD LIFT or 548-1348 AGGREGATE HANDLER, HIGH LIFT		

**ROCK BUCKETS**

Rock bucket base edges are drilled to accept bolt-on segments unless indicated in bucket description. Sidebars are drilled to accept two sets of sidebar protectors unless otherwise indicated.  
 Additional wear protection is available as an option.

P	499-7550	BUCKET-ROCK, 181" 11.20YD3 . . . . .	16,045	\$99,894
		SPADE EDGE Maximum Recommended Material Density: 1849 kg/m3 (3116 lb/yd3) INCLUDES: (8) weld-on double strap Advansys 130 adapters, outer side wear plates, and 35mm bolt-on heel plates. OPTIONAL: sidebar protectors and base edge wear plates REQUIRES: (8) Advansys 130 tips and (1) segment group		

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**BUCKETS (CONT.)**

**ROCK BUCKETS (Cont.)**

P	499-7560	<b>BUCKET-ROCK, 181" 12.00YD3.</b> . . . . . SPADE EDGE Maximum Recommended Material Density: 1728 kg/m3 (2913 lb/yd3) INCLUDES: (8) weld-on double strap Advansys 130 adapters, outer side wear plates, and 35mm bolt-on heel plates. OPTIONAL: sidebar protectors and base edge wear plates REQUIRES: (8) Advansys 130 tips and (1) segment group	16,341	\$103,446
P	499-7570	<b>BUCKET-ROCK, 181" 13.00YD3.</b> . . . . . SPADE EDGE Maximum Recommended Material Density: 1590 kg/m3 (2680 lb/yd3) INCLUDES: (8) weld-on double strap Advansys 130 adapters, outer side wear plates, and 35mm bolt-on heel plates. OPTIONAL: sidebar protectors and base edge wear plates REQUIRES: (8) Advansys 130 tips and (1) segment group	16,665	\$107,169

**HEAVY DUTY ROCK BUCKETS**

Heavy Duty Rock Buckets include all of the features of the Rock Bucket with spade cutting edge and double strap adapters, four-piece shell liner package, inner and outer side wear plates, bolt-on rear base edge wear protection, bottom outer ski plates, hinge heel plates, bolt-on half-arrow segments, (2) sets of sidebar protectors, wings (rock deflectors), and (B.E.E.P's) Base Edge End Protectors.

P	499-7580	<b>BUCKET-ROCK, 184" 11.20YD3.</b> . . . . . SPADE EDGE Maximum Recommended Material Density: 1849 kg/m3 (3116 lb/yd3) INCLUDES: (8) weld-on double strap Advansys 130 adapters, cutting edge with weld-on base edge end protection, floor liner, radius liner, inside and outside wear plates, (1) 60mm bolt-on half arrow segment group, 25mm bolt-on base edge bottom wear plates, (2) sets of sidebar protectors, 30-Series MAWPS for bottom rear wear protection and wings (rock deflectors). REQUIRES: (8) Advansys 130 tips	19,859	\$120,132
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**BUCKETS (CONT.)**

**HEAVY DUTY GRANITE BUCKETS**

Heavy Duty Granite Buckets are designed to bank or face load granite or similar materials and has features the same as the Heavy Duty Rock with the change to flushmount adapters, addition of pin-on adapter covers, and top covers for front edge protection. Flushmount adapters leave a smoother floor and protect the adapter from wearing on the bottom. Heavy Duty Granite Buckets also feature the addition of heel shrouds, full top cutting edge protection, a full shell liner, 30-Series MAWPs on bottom of bucket for wear protection and a stronger rock guard for handling granite.

P	499-7590	BUCKET-ROCK, 182" 11.20YD3. . . . .	26,030	\$143,706
		SPADE EDGE Maximum Recommended Material Density: 1627 kg/m3 (2742 lb/yd3) INCLUDES: (7) weld-on flushmount Advansys 150 adapters on a 70mm thick cutting edge with weld-on base edge end protection adapter covers, full shell liner, inside and outside wear plates, bolt-on top cutting edge protection, (1) 60mm bolt-on half arrow segment group with top covers, 25mm bolt-on base edge bottom wear plates, heel shrouds, (2) sets of sidebar protectors, 30-Series MAWPs for bottom wear protection and a stronger rock guard design. REQUIRES: (7) Advansys 150 tips		

**IRON ORE BUCKETS**

P	499-7600	BUCKET-ROCK, 184" 9.70YD3 . . . . .	18,753	\$110,161
		Iron Ore Design w/ Lower Capacity SPADE EDGE Maximum Recommended Material Density: 2149 kg/m3 (3622 lb/yd3) INCLUDES: (8) weld-on double strap Advansys 150 adapters on a 64mm thick cutting edge with weld-on base edge end protection floor liner, radius liner, inside and outside wear plates, (1) 60mm bolt-on half arrow segment group 25mm bolt-on base edge bottom wear plates, (2) sets of sidebar protectors, 30-Series MAWPs for bottom REQUIRES: (8) Advansys 150 tips		

**GET (Advansys 130/150) for ROCK / GRANITE / IRON ORE BUCKETS**

P	123-4392	SEGMENTS,H.A.,BOLT-ON,SET OF 7 . . . . .	1,469	\$5,890
		60mm thick, Half-Arrow		
P	4T-6763	SEGMENTS, BOLT-ON, SET OF 7 . . . . .	1,193	\$4,156
		40mm thick		
P	107-3529	SEGMENTS, BOLT-ON, SET OF 7 . . . . .	1,493	\$5,061
		50mm thick		
P	381-4095	TIP, HEAVY PENETRATION . . . . .	65	\$350
		ONLY FOR USE WITH: Advansys 130 adapters		
P	381-4096	TIP, HEAVY ABRASION . . . . .	68	\$379
		ONLY FOR USE WITH: Advansys 130 adapters		
P	368-3791	TIP, HEAVY DUTY . . . . .	57	\$290
		ONLY FOR USE WITH: Advansys 130 adapters		
P	368-3857	TIP, HVY DUTY LONG LIFE (ARM) . . . . .	59	\$521
		ONLY FOR USE WITH: Advansys 130 adapters		
P	486-6524	TIP HEAVY ABR LONG LIFE (ARM) . . . . .	69	\$682
		ONLY FOR USE WITH: Advansys 130 adapters		

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**BUCKETS (CONT.)**

**GET (Advansys 130/150) for ROCK / GRANITE / IRON ORE BUCKETS (Cont.)**

P	368-3859	TIP, SHORT . . . . .	45	\$197
		ONLY FOR USE WITH: Advansys 130 adapters		
P	381-4094	TIP, GENERAL DUTY . . . . .	51	\$228
		ONLY FOR USE WITH: Advansys 130 adapters		
P	368-3860	TIP, COAL . . . . .	44	\$197
		ONLY FOR USE WITH: Advansys 130 adapters		
P	368-3862	TIP, HEAVY PENETRATION . . . . .	99	\$582
		ONLY FOR USE WITH: Advansys 150 adapters		
P	368-3863	TIP, HEAVY ABRASION . . . . .	108	\$640
		ONLY FOR USE WITH: Advansys 150 adapters		
P	368-3786	TIP, HEAVY DUTY . . . . .	90	\$456
		ONLY FOR USE WITH: Advansys 150 adapters		
P	368-3861	TIP, HEAVY DUTY LONG LIFE(ARM) . . . . .	92	\$819
		ONLY FOR USE WITH: Advansys 150 adapters		
P	486-6520	TIP, HVY ABRAS LONG LIFE (ARM) . . . . .	109	\$1,151
		ONLY FOR USE WITH: Advansys 150 adapters		
P	101-3083	PROTECTORS, SIDEBAR, SET OF 2 . . . . .	100	\$1,033
		Set of two, one for RH and one for LH side of the bucket.		
P	494-8225	PROTECTORS, SIDEBAR, SET OF 4 . . . . .	200	\$1,940
		Set of four, two for RH and two for LH side of the bucket.		
P	364-6636	PLATE GP-WEAR . . . . .	195	\$535
		Bolt-On Bottom, Rear Base Edge Wear Plates		
		25mm Thick Wear Plate		
		ONLY FOR USE WITH: ROCK BUCKETS ONLY		

**SERRATED EDGE BUCKETS**

Serrated Edge Rock Buckets are based on the Standard Rock Bucket design and can be used for face loading rehandling low abrasion materials where greater penetration is required, such as limestone or coal applications. These buckets feature a serrated base edge design that does not require any additional G.E.T.

P	451-4860	BUCKET-ROCK, 182" 12.4 YD3 . . . . .	17,945	\$104,165
		SERRATED V-SPADE EDGE		
		Maximum Recommended Material Density: 1800 kg/m3 (3050 lb/yd3)		

**COAL BUCKETS**

P	451-5410	BUCKET-COAL, 175" 19.5 YD3 . . . . .	17,522	\$84,686
		STRAIGHT EDGE		
		Maximum Recommended Material Density: 1150 kg/m3 (1940 lb/yd3)		
		INCLUDES: Bolt-On Cutting Edge System		

**SPECIAL APPLICATIONS**

P	451-4880	BUCKET-SLAG, 186" 12.0 YD3 . . . . .	24,917	\$131,928
		SPADE EDGE		
		Maximum Recommended Material Density: 1660 kg/m3 (2800 lb/yd3)		
		INCLUDES: weld-on serrated edge segments, weld-on half arrow sidebar protection, and support gussets on inside of bucket.		

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**BUCKETS (CONT.)**

***SPECIAL APPLICATIONS (Cont.)***

P	451-4890	BUCKET-SLAG, 177" 11.2 YD3 . . . . .	21,332	\$123,788
		STRAIGHT EDGE Maximum Recommended Material Density: 1950 kg/m3 (3350 lb/yd3) INCLUDES: (8) K130 double strap adapters, weld-on half arrow segments, and weld-on half arrow sidebar protection. REQUIRES: (8) K130 slag tips		

***GET K130 for SPECIAL APPLICATIONS***

P	309-1058	TIP, HEAVY PENETRATION, SLAG . . . . .	31	\$321
		ONLY FOR USE WITH: SPECIAL APPLICATIONS - SLAG BUCKETS ONLY K130 Adapters		
P	309-1059	TIP, HEAVY ABRASION, SLAG . . . . .	32	\$344
		ONLY FOR USE WITH: SPECIAL APPLICATIONS - SLAG BUCKETS ONLY K130 Adapters		

***SPECIAL PAINT***

P	267-3667	PAINT, BLACK-BUCKET/BLADE REAR . . . . .	1,134	\$1,711
		Special paint configuration that will add black low gloss paint to the top and back of the bucket. Recommended for use with HID lights for reducing possible glare.		

**FLUIDS**

***ANTIFREEZE***

Standard machine includes antifreeze protection to -36C (-33F).  
 Different lubricants are also required for extreme temperatures.  
 Please refer to operation and maintenance manual.

P	0P-2470	ANTIFREEZE, -50C (-58F) . . . . .	0	\$600 NET
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**FACTORY SOURCED KITS**

***OBJECT DETECTION KITS***

Please consult the DETECTCAT retrofit price list for dealer installed  
 Object Detection kits on Large Wheel Loaders.

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**FACTORY SOURCED KITS (CONT.)**

**RETRO-FIT KITS for CURRENT 990K**

If ordering on a MISC MSO, you need to use OP-3302 for TOP LEVEL an OP-0812 for PACKING.

Kits must be ordered as NOT-INSTALLED.

No returns on Kit components or for parts removed.

C	560-2916	<b>KIT, TIRE PRESSURE MONITORING</b> . . . . . 0 990K Ser# A9P00357 & up, K9X00001 & up, DJK00257 & up, M9P00001 & up Provides four sensors that mount to the valve stem of each tire along with a receiver module that monitors both pressure and temperature in each tire. Tire pressure and temperature information is shared with the operator via the primary display. Warnings are provided through Unified Fleet if pressure is outside of a configurable target range. Software license for Cat Tire Pressure Monitoring (TPM) will be a separate charge. Requires SEA for permanent activation.		\$3,155 NI
C	563-3196	<b>KIT, WHEEL CHOCKS</b> . . . . . 0 990K Ser# A9P00001 & up, K9X00001 & up, DJK00001 & up, M9P00001 & up Provides all parts for field installation of wheel chocks and an integrated storage system.		\$2,305 NI
C	468-3729	<b>KIT, AXLE OIL COOLER</b> . . . . . 0 990K Ser# A9P00001 & up, K9X00001 & up, DJK00001 & up, M9P00001 & up Provides all parts for field installation of the axle oil cooler system.		\$12,300 NI
C	469-0001	<b>KIT, AUTOLUBE</b> . . . . . 0 A9P00001 & up, K9X00001 & up, DJK00001 & up, M9P00001 & up Provides all parts for field installation of the autolube system. This kit is for both standard and high lift.		\$19,520 NI
C	468-3730	<b>KIT, RIDE CONTROL</b> . . . . . 0 A9P00001 & up, K9X00001 & up, DJK00001 & up, M9P00001 & up Provides all parts for field installation of the ride control system.		\$12,300 NI
C	468-3728	<b>KIT, SECONDARY STEERING</b> . . . . . 0 A9P00001 & up, K9X00001 & up, DJK00001 & up, M9P00001 & up Provides all parts for field installation of the secondary steering system.		\$10,340 NI
C	468-3718	<b>KIT, THIRD VALVE</b> . . . . . 0 A9P00001 & up, K9X00001 & up, DJK00001 & up, M9P00001 & up Provides all parts for field installation of the third valve system.		\$11,050 NI
C	455-3207	<b>KIT, DELUXE FILTRATION</b> . . . . . 0 A9P00001 & up, K9X00001 & up, DJK00001 & up, M9P00001 & up Provides all parts for field installation of the deluxe filtration system.		\$5,750 NI

**INSTRUCTIONS**

P	504-1365	<b>FILM, AM-NORTH</b> . . . . . 0 REQUIRED BY: AM-NORTH		NC
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**INSTRUCTIONS (CONT.)**

P	386-8870	FILMS, ANSI . . . . . 0 REQUIRED BY: AM-NORTH EXCEPT QUEBEC (N050)		NC
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**PACKING**

MUST SELECT ONE

0P-0204	<b>PACK, DOMESTIC TRUCK</b> . . . . . 0 Removes cab, ROPS, tires, and bucket.	\$795 NET
0P-0205	<b>PACK, DOMESTIC TRUCK</b> . . . . . 0 Removes axles, cab, ROPS, tires, and bucket.	\$1,685 NET
0P-0465	<b>PACK, DOMESTIC TRUCK</b> . . . . . 0 Removes axles, cab, lift arms, ROPS, tires, and bucket.	\$1,845 NET
0P-0812	<b>PACK, MISC SHIPMENTS</b> . . . . . 0 Use this as the packing reference number on a MISC MSO.	NC