

CATERPILLAR MACHINE PRICE LIST

993K

993K WHEEL LOADER
 DECATUR, IL, USA

Ship Weight
 lbs

LIST PRICE
 AT FACTORY

Standard Equipment:

POWERTRAIN

Air-to-Air After Cooler(ATAAC)
 Brakes, oil-cooled multi-disk, service
 and secondary
 Case drain filters
 Demand fan
 Driveline parking brake
 Electric fuel priming pump
 Engine, Cat C32 ACERT
 Ground level engine shutdown
 Precleaner, engine air intake, above
 hood
 Radiator, Next Generation Modular (NGMR)
 Starting aid, ether, automatic
 Throttle lock, electronic
 Transmission, 533mm (21in) planetary
 powershift with 3F/3R with control

-Gear
 -Ground speed
 -Machine hours
 Heater and defroster
 Horn, electric
 Instrumentation gauges:
 -Engine coolant temperature
 -Hydraulic oil temperature
 -Fuel level
 -Powertrain oil temperature
 -Tachometer
 Light, dome (cab)
 Lunchbox, beverage, and manual holders
 Rimpull control system
 Seat belt, 2-point, 76mm (3"), minder
 Steering and transmission lock
 lever, cab
 STIC control system
 Trainer seat with lap belt
 VIMS (Vital Info Management System):
 -External data port
 -Integral payload control system
 Wet-arm wipers/washers (front and rear),
 intermittent wipers (front and rear)

ELECTRICAL

Alarm, back-up
 Alternator, 150-amp
 Batteries, maintenance-free, 4-1400 CCA
 Deutsch terminal connectors
 Diagnostic connector starting and
 charging system
 Electrical system, 24V
 Electronic transmission control
 Light, warning strobe
 Lights, front & rear, access stairway
 Starter and charging system, 24V
 Starter receptacle for emergency start
 Starter and transmission lockouts
 in bumper
 Electronic service center

OTHER STANDARD EQUIPMENT

Automatic bucket leveler
 Automatic lift and lower bucket kickout
 Axle ecology drain
 Bumper service center
 Deluxe filtration
 Emergency platform egress
 Fuel, fast fill system
 Front walkway
 Grouped hydraulic pressure ports
 Guards, crankcase and powertrain
 Hitch, drawbar with pin
 Impeller clutch
 Implement lock lever, cab
 Implement and steering ecology drains
 Linkage pins, maintenance free
 Mufflers, under hood
 Oil sampling valves
 Positive flow control implement system
 Service center with ground level
 electrical and fluids service center
 Sight gauges for steering, implement,
 and transmission oil
 Stairway, left and right rear access
 Starter lockout, bumper
 Steering, load sensing
 Toe kicks
 Transmission lockout, bumper

OPERATOR ENVIRONMENT

Advisor display:
 -Displays real time operating
 information, performs calibrations,
 and customizes operator settings
 Air conditioner
 Air precleaner
 Cab, sound-suppressed pressurized,
 with pressurized indicator, separate
 external rollover protective structure
 (ROPS/FOPS), radio ready for
 entertainment includes antenna,
 speakers, 12-volt 10-amp converter,
 and power port
 Cigar lighter and ashtray
 Coat hooks
 Controls, lift and tilt function

Digital display on center console:

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993K WHEEL LOADER DECATUR, IL, USA	Ship Weight lbs	LIST PRICE AT FACTORY
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<p>353-4000 993K WHEEL LOADER HRC 217,600 LANE 2 - AVAILABLE FROM DECATUR FACTORY **Contact Global Mining for prices**</p> <p style="padding-left: 40px;">AVAILABLE FOR: AM-NORTH & EU</p>	217,600	**
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<p>0P-1496 993K MISCELLANEOUS MATERIAL 0 AVAILABLE FROM DECATUR FACTORY</p> <p style="padding-left: 40px;">Only reference numbers under the Factory Sourced Kits section can be used on a MISC order.</p>	0	NC
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USE	REF NO.	LANE 2 MANDATORY	Ship Weight lbs	LIST PRICE AT FACTORY
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LANE SELECTION

OP-9002	LANE 2 ORDER	0	NC
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BOOMS, STICKS, AND LINKAGES

LIFT ARRANGEMENTS

L	353-4330	LIFT, STANDARD	0	NC
L	353-4340	LIFT, HIGH	2,670	\$95,220

LUBRICATION ARRANGEMENTS

L	357-3700	LUBRICATION, MANUAL	0	NC
L	357-3715	AUTOLUBE	253	\$20,210

POWERTRAIN

ENGINE ARRANGEMENTS

L	485-0322	ENGINE, STANDARD US EPA T4F/EU Stage V Technology ONLY FOR USE WITH: 353-4000 993K WHEEL LOADER HRC	0	NC
L	485-0323	ENGINE, STANDARD, SND SUP US EPA T4F/EU Stage V Technology ONLY FOR USE WITH: 353-4000 993K WHEEL LOADER HRC	0	\$28,830
L	485-0324	ENGINE, BRAKE US EPA T4F/EU Stage V Technology REQUIRES: 353-4065 ICTC & LOCK UP CLUTCH ONLY FOR USE WITH: 353-4000 993K WHEEL LOADER HRC	0	\$24,400
L	485-0325	ENGINE, BRAKE, SND SUP US EPA T4F/EU Stage V Technology REQUIRES: 353-4065 ICTC & LOCK UP CLUTCH ONLY FOR USE WITH: 353-4000 993K WHEEL LOADER HRC	0	\$53,230

TORQUE CONVERTERS

L	353-4055	ICTC CANNOT BE USED WITH: ENGINE, BRAKE	0	NC
L	353-4065	ICTC & LOCK UP CLUTCH	25	\$12,950

HYDRAULICS

L	353-3993	LINES, BRAKE Available worldwide, except for EU. Provides brake relief functionality.	0	NC
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HYDRAULICS (CONT.)

STEERING

L	353-4310	STEERING, STANDARD	0	NC
L	353-4320	STEERING, SECONDARY Required for EU. Provides a ground speed driven supplemental steering pump.	0	\$18,210

ELECTRICAL

ADVISOR DISPLAY LANGUAGE

Display is standard, please order language needed.

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

P	365-0900	SOFTWARE, ADVISOR Languages for Advisor are English/Spanish/Portuguese	0	NC
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MESSENGER DISPLAY LANGUAGE

Display is standard, please order language needed.

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

P	365-0908	SOFTWARE, MESSENGER Languages for Messenger are English/Spanish/Portuguese	0	NC
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LIGHTS

L	377-9873	LIGHTS, HALOGEN	0	NC
L	377-9874	LIGHTS, HID	0	\$11,990
L	416-9824	LIGHTS, LED	0	\$16,980

OPERATOR ENVIRONMENT

CAB PACKAGES

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

L	509-5662	CAB, BASIC INCLUDES: -Cab glass, standard -Seat, standard -Cab precleaner, powered -Converter, power	0	\$6,420
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OPERATOR ENVIRONMENT (CONT.)

CAB PACKAGES (Cont.)

L	509-5663	CAB, DELUXE 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		

MIRRORS

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

INTEGRATED OBJECT DETECTION SYSTEM

L	331-7408	CAMERA, REAR VISION 11		NC
		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.		
L	385-7563	DETECTION, OBJECT (RADAR) (C6) 0		\$10,080
		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 https://dealer.cat.com/detect		

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 contact your Cat marketing representative with questions or click on the link below:
<HTTPS://DEALER.CAT.COM/en/bt/otd/machine-price-list.html>
 From there click on the "PRODUCT LINK Hardware Certification" link.

L	543-1105	PRODUCT LINK, CELLULAR PL641 0		NC
		Product Link Pro series PL641 offers expanded coverage including 3G UMTS and CDMA2000 as well as 2G GSM and CDMA cellular networks to transmit location, utilization and health information for viewing in Product Link user applications. Cellular technology provides capabilities for frequent transmission and larger volumes of data.		

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TECHNOLOGY PRODUCTS (CONT.)

PRODUCT LINK (Cont.)

L	548-7112	PRODUCT LINK, SATELLITE PL631 0		\$432
		Product Link Pro series PL631 uses a satellite network to transmit location, utilization and health information for viewing in Product Link user applications. For use in areas with poor or no cellular coverage.		

FUEL SYSTEMS

FUEL LINES

L	488-0257	FUEL LINES, NON-HEATED 0		NC
L	487-1196	FUEL LINES, HEATED 0		\$2,965

COOLING

L	353-4001	COOLING, STANDARD AMBIENT 0		NC
		Recommended for ambient temperatures up to 43C (110F) ONLY FOR USE WITH: 353-4000 993K WHEEL LOADER HRC		
L	353-4021	COOLING, HIGH AMBIENT 0		\$10,110
		Recommended for ambient temperatures up to 55C (131F)		

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

TIRES AVAILABLE FROM BRIDGESTONE/FIRESTONE

P	364-6315	TIRES, 50/65-51 BS DL 62PR L5 43,967		\$216,760
		Bridgestone Bias; Tread Depth=128mm (161/32"); Rim=40"x51" Suitable for severe rock environments where maximum damage protection is needed.		

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TIRES, RIMS, AND WHEELS (CONT.)

TIRES AVAILABLE FROM MICHELIN

P	364-6317	TIRES, 50/65R51 MX ** L5 42,291 Michelin Radial XMINED2; Tread Depth=116mm (146/32"); Rim=40"x51" Suitable for severe rock environments where maximum damage protection is needed.		\$338,160
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TIRES, ALLOWANCE FOR OMISSION

P	249-4337	RIMS ONLY, TIRES OMITTED 0		NC
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OTHER ATTACHMENTS

ACCESS ARRANGEMENTS

L	353-4118	ACCESS, STANDARD 0 Provides ladders on both sides of machine.		NC
L	353-4208	ACCESS, POWERED 0 Provides integrated stairs with powered raise and lower on left side and standard ladder on right side of machine.		\$41,640 NI

INSTRUCTIONS

FILMS

P	509-8168	FILMS, ANSI 0 ONLY FOR USE WITH: 353-4000 993K WHEEL LOADER HRC REQUIRED BY: AM-NORTH EXCEPT QUEBEC (N050)		NC
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SUSPENSION SYSTEMS

RIDE CONTROL

L	352-5415	RIDE CONTROL.....	621	\$24,400
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LINE GROUPS

L	361-5949	LINES, DIAGNOSTIC 0 Provides additional grouped and readily accessible diagnostic pressure ports on both the front and rear frames for the brake, implement, pilot, and steering systems.		NC
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OPERATOR ENVIRONMENT

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

MAY SELECT ONE ONLY

L	474-3703	RADIO, AM/FM/AUX 0		\$725
L	379-0147	RADIO, AM/FM/AUX/USB/BT/CD/SAT 0 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: https://dealer.cat.com/en/products/technology.html Requires service contract with satellite radio provider.		\$1,735

TECHNOLOGY PRODUCTS

TERRAIN READY OPTION

The Terrain On-Board system must be ordered separate from the machine, this requires only the electronics kit, the installation kit is not required. Please consult the TERALOAD price list for ordering instructions and pricing information for these items.
 Terrain on-board Hardware / Software is DEALER INSTALLED

L	337-5201	TERRAIN READY OPTION 50 Provides mounting hardware for Terrain attachment.		\$1,450
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TIRES, RIMS, AND WHEELS

SPARE RIMS

P	276-7645	RIM, SPARE, 40.00 X 51 3,014 Includes rim and tire valve components that are installed by the tire mounter.		\$13,570 NI
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OTHER ATTACHMENTS

STARTING AIDS

MAY SELECT ONE ONLY

L	348-2326	HEATER, ENGINE COOLANT, 120V	0	\$725
		ONLY FOR USE WITH: 353-4000 993K WHEEL LOADER HRC		
L	348-2327	HEATER, ENGINE COOLANT, 240V	0	\$1,130
		ONLY FOR USE WITH: 353-4000 993K WHEEL LOADER HRC		

MISCELLANEOUS

L	353-4168	FENDERS, ROADING	309	\$3,630
		Provides rear fenders to prevent mud and debris build up on steps and rails.		
L	300-1877	STOP, AXLE OSCILLATION LIMIT	35	\$540
		Provides an axle oscillation limiting group which is recommended if customer will be adding chains to the rear tires.		
L	497-7845	WHEEL CHOCKS	0	\$2,725
		Includes wheel chocks and an integrated storage system.		

FLUIDS

ANTIFREEZE

Standard machine includes antifreeze protection to -34C (-29F)
 Different lubricants are also required for extreme temperatures.
 Please refer to operation and maintenance manual.

P	0P-2411	COOLANT, -50C (-58F)	0	\$520 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.

CUSTOM RETRO-FIT KITS for CURRENT 993K

ALSO AVAILABLE ON A MISCELLANEOUS ORDER

If ordering on a MISC MSO, you need to use 0P-1496 for TOP LEVEL and 0P-0812 for PACKING.

Kits must be ordered as NOT-INSTALLED.

No returns on Kit components or for parts removed.

P	418-8330	KIT, RIDE CONTROL	670	\$24,400 NI
		993K Ser# Z4D00001 & up, Z8D00001 & up, Z4Z00001 & up, Z8Z00001 & up		
		Provides the parts necessary to install a Ride Control system.		

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ALTERNATE SOURCED ATTACHMENTS

BUCKETS - ALTERNATE SOURCED

All 993K buckets need to be ordered through a misc CMOPS order and submitted to CWTS, even if required for a new machine order.

Please cross-reference BOTH machine MSO and misc bucket MSO on one another. For example, please cross-reference the misc bucket MSO on the machine MSO and vice versa.

***PLEASE REFER TO YOUR WORK TOOLS PRICE LIST FOR PRICES & OP NUMBERS.

"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. Rock bucket selections list "GET" for spade or straight edge.

All buckets can be fitted to either standard or high lift machines and are equipped with weld-on adapters and bolt-on rear wear plates unless indicated differently in bucket description. Material density, application and truck loading target determines which bucket to order.

Material density will determine the appropriate capacity bucket. Refer to the Specalog. Exceeding maximum payload may cause loader instability.

All listed Maximum Recommended Material Densities are based on the maximum gross weight that the 993K is rated for minus the weight of the bucket and all required G.E.T. at 100% fill factor.

Rear and bottom of all buckets painted black.

ROCK BUCKETS

Use for bank or face loading in most tough digging conditions.

P	496-9909	BUCKET-ROCK, 200" 16.00YD3	28,362	**
		SPADE EDGE		
		Maximum Recommended Material Density:		
		Standard Lift - 2231 kg/m3 (3760 lb/yd3)		
		High Lift - 2045 kg/m3 (3447 lb/yd3)		
		Rear and bottom of bucket painted black		
		INCLUDES: (8) weld-on double strap Advansys 170 adapters on a 90mm thick cutting edge, floor liner, radius liner, inner and outer side wear plates, and 35mm weld-on heel plates.		
		OPTIONAL: sidebar protectors and base edge wear plates		
		REQUIRES: (8) Advansys 170 tips and (1) segment group		

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ALTERNATE SOURCED ATTACHMENTS (CONT.)

ROCK BUCKETS (Cont.)

P	496-9910	BUCKET-ROCK, 200" 17.00YD3 29,476 SPADE EDGE Maximum Recommended Material Density: Standard Lift - 2094 kg/m3 (3529 lb/yd3) High Lift - 1919 kg/m3 (3235 lb/yd3) Rear and bottom of bucket painted black. INCLUDES: (8) weld-on double strap Advansys 170 adapters on a 90mm thick cutting edge, floor liner, radius liner, inner and outer side wearplates, and 35mm bolt-on heel plates. OPTIONAL: sidebar protectors and base edge wear plates REQUIRES: (8) Advansys 170 tips and (1) segment group		**
P	496-9912	BUCKET-ROCK, 200" 18.00YD3 30,871 SPADE EDGE Maximum Recommended Material Density: Standard Lift - 1972 kg/m3 (3324 lb/yd3) High Lift - 1808 kg/m3 (3047 lb/yd3) Rear and bottom of bucket painted black. INCLUDES: (8) weld-on double strap Advansys 170 adapters on a 90mm thick cutting edge, floor liner, radius liner, inner and outer side wear plates, 35mm bolt-on heel plates and wings (rock deflectors). OPTIONAL: sidebar protectors and base edge wear plates REQUIRES: (8) Advansys 170 tips and (1) segment group		**
P	496-9913	BUCKET-ROCK, 200" 19.00YD3 31,279 SPADE EDGE Maximum Recommended Material Density: Standard Lift - 1877 kg/m3 (3164 lb/yd3) High Lift - 1721 kg/m3 (2900 lb/yd3) Rear and bottom of bucket painted black. INCLUDES: (8) weld-on double strap Advansys 170 adapters on a 90mm thick cutting edge, floor liner, radius liner, inner and outer side wear plates, 35mm bolt-on heel plates and wings (rock deflectors). OPTIONAL: sidebar protectors and base edge wear plates REQUIRES: (8) Advansys 170 tips and (1) segment group		**
P	525-6110	BUCKET-ROCK, 200" 20.0YD3 32,172 SPADE EDGE Maximum Recommended Material Density: Standard Lift - 1780 kg/m3 (3000 lb/yd3) High Lift - 1632 kg/m3 (2750 lb/yd3) Rear and bottom of bucket painted black. INCLUDES: (8) weld-on double strap Advansys 170 adapters on a 90mm thick cutting edge, floor liner, radius liner, inner and outer side wear plates, 35mm weld-on heel plates and wings (rock deflectors). OPTIONAL: sidebar protectors and base edge wear plates REQUIRES: (8) Advansys 170 tips and (1) segment group		**

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ALTERNATE SOURCED ATTACHMENTS (CONT.)

HIGH ABRASION ROCK BUCKETS

Use for bank or face loading in high abrasion and moderate impact conditions.

P	496-9914	BUCKET-ROCK, 203" 16.00YD3	33,069	**
		SPADE EDGE Maximum Recommended Material Density: Standard Lift - 2231 kg/m3 (3760 lb/yd3) High Lift - 2045 kg/m3 (3447 lb/yd3) Rear and bottom of bucket painted black. INCLUDES: (8) weld-on Advansys 170 flushmount adapters on a 90mm thick cutting edge with weld-on base edge end protection and adapter covers, floor liner, radius liner, inside and outside wear plates, (1) 75mm bolt-on half arrow segment group with top covers, 45mm bolt-on base edge bottom wear plates, 35mm weld-on heel plates, (2) sets of sidebar protectors and wings (rock deflectors). REQUIRES: (8) Advansys 170 tips		
P	496-9916	BUCKET-ROCK 203" 17.00YD3	34,123	**
		SPADE EDGE Maximum Recommended Material Density: Standard Lift - 2094 kg/m3 (3529 lb/yd3) High Lift - 1919 kg/m3 (3235 lb/yd3) Rear and bottom of bucket painted black. INCLUDES: (8) weld-on Advansys 170 flushmount adapters on a 90mm thick cutting edge with weld-on base edge end protection and adapter covers, floor liner, radius liner, inside and outside wear plates, (1) 75mm bolt-on half arrow segment group with top covers, 45mm bolt-on base edge bottom wear plates, 35mm weld-on heel plates, (2) sets of sidebar protectors and wings (rock deflectors). REQUIRES: (8) Advansys 170 tips		

COAL BUCKETS

P	496-9920	BUCKET-COAL, 248" 28.80YD3	34,366	**
		STRAIGHT EDGE Maximum Recommended Material Density: Standard Lift - 1237 kg/m3 (2085 lb/yd3) High Lift - 1134 kg/m3 (1911 lb/yd3) Rear and bottom of bucket painted black. INCLUDES: (10) weld-on Advansys 170 double-strap adapters, (1) 75mm bolt-on half arrow segment group and 35mm weld-on heel plates. REQUIRES: (10) Advansys 170 tips		
P	455-3490	BUCKET-COAL, 240" 28.8 YD3	31,720	**
		STRAIGHT EDGE Maximum Recommended Material Density: Standard Lift - 1245 kg/m3 (2100 lb/yd3) High Lift - 1130 kg/m3 (1900 lb/yd3) Rear and bottom of bucket painted black. INCLUDES: bolt-on cutting edge system		

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ALTERNATE SOURCED ATTACHMENTS (CONT.)

COAL BUCKETS (Cont.)

P	496-9922	BUCKET-COAL, 248" 31.00YD3 35,411 STRAIGHT EDGE Maximum Recommended Material Density: Standard Lift - 1148 kg/m3 (1936 lb/yd3) High Lift - 1053 kg/m3 (1774 lb/yd3) Rear and bottom of bucket painted black. INCLUDES: (10) weld-on Advansys 170 double-strap adapters, (1) 75mm bolt-on half arrow segment group and 35mm weld-on heel plates. REQUIRES: (10) Advansys 170 tips		**
P	455-3480	BUCKET-COAL, 240" 31.0 YD3 32,677 STRAIGHT EDGE Maximum Recommended Material Density: Standard Lift - 1070 kg/m3 (1800 lb/yd3) High Lift - 950 kg/m3 (1600 lb/yd3) Rear and bottom of bucket painted black. INCLUDES: bolt-on cutting edge system		**

HEAVY-DUTY GRANITE BUCKETS

P	496-9926	BUCKET-ROCK, 203" 17.00YD3 37,728 SPADE EDGE Maximum Recommended Material Density: Standard Lift - 2094 kg/m3 (3529 lb/yd3) High Lift - 1919 kg/m3 (3235 lb/yd3) INCLUDES: (8) weld-on Advansys 170 flushmount adapters on a 90mm thick cutting edge with weld-on base edge end protection and adapter covers, full shell liner, inside and outside wear plates, bolt-on top cutting edge protection, (1) 75mm bolt-on half arrow segment group with top covers, 45mm 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: (8) Advansys 170 tips		**
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IRON ORE BUCKETS

C	496-9928	BUCKET-ROCK, 203" 13.00YD3 31,103 SPADE EDGE Iron Ore Design w/ Lower Capacity Maximum Recommended Material Density: Standard Lift - 2749 kg/m3 (4634 lb/yd3) High Lift - 2520 kg/m3 (4248 lb/yd3) Rear and bottom of bucket painted black. INCLUDES: (8) weld-on Advansys 170 flushmount adapters on a 90mm thick cutting edge with weld-on base edge end protection and adapter covers, floor liner, radius liner, inside and outside wear plates, (1) 75mm bolt-on half arrow segment group with top covers, 45mm bolt-on base edge bottom wear plates, 35mm weld-on heel plates, (2) sets of sidebar protectors and heel shrouds. REQUIRES: (8) Advansys 170 tips		**
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ALTERNATE SOURCED ATTACHMENTS (CONT.)

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.

C	316-5870	BUCKET-ROCK, 200" 20.0 YD3 SERRATED V-SPADE EDGE Maximum Recommended Material Density: Standard Lift - 1830 kg/m3 (3080 lb/yd3) High Lift - 1675 kg/m3 (2820 lb/yd3) Rear and bottom of bucket painted black.	30,611	**
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GET (Advansys 170)

(includes mounting hardware)

P	309-1070	SEGMENTS,HA,BOLT-ON, SET OF 7 60mm thick	1,475	**
P	309-1071	SEGMENTS, BOLT-ON, SET OF 7 60mm thick	1,729	**
P	309-1043	SEGMENTS,HA,BOLT-ON, SET OF 7 75mm thick	1,763	**
P	368-3873	TIP, HEAVY PENETRATION FOR USE WITH: Advansys 170 Adapters	131	**
P	368-3864	TIP, HEAVY ABRASION FOR USE WITH: Advansys 170 Adapters	147	**
P	368-3867	TIP, HEAVY DUTY FOR USE WITH: Advansys 170 Adapters	117	**
P	387-6856	TIP, HEAVY DUTY LONG LIFE(ARM) FOR USE WITH: Advansys 170 Adapters	119	**
P	486-6522	TIP, HVY ABRAS LONG LIFE (ARM) FOR USE WITH: Advansys 170 Adapters	150	**
P	368-3880	TIP, GENERAL DUTY FOR USE WITH: Advansys 170 Adapters	97	**
P	368-3875	TIP, COAL FOR USE WITH: Advansys 170 Adapters	109	**
P	101-3083	PROTECTORS, SIDEBAR, SET OF 2 Set of two, one for RH and one for LH side of the bucket.	100	**
P	242-8440	WINGS, BUCKET Provides 6.5" (166mm) additional tire sidewall protection for both sides of the bucket in difficult operating conditions.	287	**
P	364-6639	PLATE GP-WEAR Bolt-On Bottom, Rear Base Edge Wear Plates 45mm Thick Wear Plate	350	**

INSTRUCTIONS

P	504-1365	FILM, AM-NORTH REQUIRED BY: AM-NORTH	0	NC
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CATERPILLAR MACHINE PRICE LIST

993K

USE	REF NO.	LANE 2 OPTIONAL	Ship Weight lbs	LIST PRICE AT FACTORY
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PACKING

MUST SELECT ONE

OP-1855	PACK, DOMESTIC TRUCK 0	\$1,955 NET
	Remove axles, cab, fenders, lift arms, and ROPS.	
OP-6347	PACK, DOMESTIC TRUCK, UNPINNED 0	\$19,110 NET
	Unpin machine. Remove axles, bumper, cab, fenders, ladder, lift arms, and ROPS.	
	REQUIRES: 502-4075 SHIPPING, UNPINNED	
OP-1856	PACK, DOMESTIC RAIL 0	\$2,085 NET
	Remove axles, cab, fenders, lift arms, and ROPS.	
OP-0812	PACK, MISC SHIPMENTS 0	NC
	Use this as the packing reference number on a MISC MSO.	

SHIPPING

L	502-4075	SHIPPING, UNPINNED 0	\$17,080 NET
		ONLY FOR USE WITH: 0P-6347 PACK, DOMESTIC TRUCK, UNPINNED	
		0P-2824 PACK, EXPORT TRUCK, UNPINNED	
		REQUIRED BY: 0P-6347 PACK, DOMESTIC TRUCK, UNPINNED	
		0P-2824 PACK, EXPORT TRUCK, UNPINNED	