

CATERPILLAR MACHINE PRICE LIST

**CB10**

CB10 VIBRATORY ASPHALT COMPACTOR  
 MINNEAPOLIS, MN, USA (SAP)

Ship Weight  
 lbs

LIST PRICE  
 AT DEALER

Standard Equipment:

**POWERTRAIN**

CAT C4.4 inline four-cylinder, turbo-charged diesel engine (98 kW / 131 HP)  
 Cyclonic air cleaner  
 Water separator  
 Ultra clean fuel filter with integrated electric priming pump  
 ECO mode throttle system  
 Dual braking systems (service & parking)  
 Two-speed hydrostatic transmission

**ELECTRICAL**

12-volt electric starting  
 120 ampere alternator  
 Maintenance free battery - 1000 CCA  
 Halogen working lights - bumper mounted (2 front-facing and 2 rear-facing)  
 Backup alarm and forward warning horn  
 Cat engine and vehicle ECM's - ET compatible  
 Product link ready

**OPERATOR ENVIRONMENT**

Isolated ROPS/FOPS structure  
 Platform handrails / guardrails  
 Four heavy-duty isolation mounts  
 Power steering  
 Adjustable, suspension seat  
 50 mm (2") wide retractable seat belt  
 Adjustable, steering console and control/display console  
 Indicator light package with audible warning alarm for:  
 -hydraulic oil pressure  
 -hydraulic oil temperature  
 -engine oil pressure  
 -engine coolant temperature  
 -glow plugs  
 -service fault indicator  
 Fuel level gauge  
 Water level gauge  
 Service hour meter  
 Lockable, vandalism guard for instrument panel  
 Sliding, rotating seat  
 Automatic speed control  
 Auto-vibe with adjustable on/off control  
 Vibe tachometer  
 Speedometer

**DRUMS**

Smooth drum  
 1700 mm (67") wide x 1200 mm (47") diameter  
 Two amplitudes with two vibe frequencies

Front and rear self adjusting scraper blades  
 Pod-style eccentric weight housing

**FLUIDS**

Premixed 50% concentration of extended life coolant with freeze protection to -37C (-35F)

**OTHER STANDARD EQUIPMENT**

Locking engine enclosure  
 Sealed for life hitch bearings  
 Sight gauges:  
 -hydraulic tank level  
 -air restriction indicator  
 Cap lock for hydraulic tank  
 Articulated frame with safety lock  
 Transport tie-down and lift points  
 208 L (55 gal) fuel tank capacity  
 835 L (220 gal) water tank capacity  
 Quick connect hydraulic pressure test ports  
 SOS ports:  
 -engine oil  
 Dual spray bar pumps  
 Single water spray bar per drum

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**Lane 2 is reserved for the Base Order Management Program.  
 Please use Lane 2 when placing orders that are part of the Base  
 Order Management program.**

505-8467	<b>CB10 01A VIBRATORY COMPACTOR</b> ..... 0 LANE 2 - AVAILABLE FROM MINNEAPOLIS FACTORY LANE 3 - AVAILABLE FROM MINNEAPOLIS FACTORY	\$162,050
0P-4157	<b>CB10 MISC MATL</b> ..... 0 AVAILABLE FROM MPLS FACTORY Only reference numbers that have the text "ALSO AVAILABLE ON A MISCELLANEOUS ORDER" can be used on a MISC order.	<b>NC</b>

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**LANE SELECTION**

OP-9002	<b>LANE 2 ORDER</b> . . . . .	0	<b>NC</b>
	Only for dealers enrolled in the Base Orders Management (BOM) program.		
OP-9003	<b>LANE 3 ORDER</b> . . . . .	0	<b>NC</b>

**POWERTRAIN**

**ENGINE**

L	506-1981	<b>ENGINE, AB&amp;T</b> . . . . . EPA Tier 4 Final AB&T certified engine. (Tier 4 Interim credit-using engine)	0	<b>NC</b>
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**BELT**

L	355-1670	<b>BELT, ENG</b> . . . . . Serpentine belt for standard machine.	2	<b>NC</b>
L	355-1671	<b>BELT, ENG, A/C</b> . . . . . Serpentine belt for machines equipped with air conditioning. REQUIRES: 344-0575 AIR CONDITIONER	2	<b>NC</b>

**DRUM TYPE**

L	510-6127	<b>DRUM, SOLID</b> . . . . . 1700 mm (67") solid drums.	0	<b>NC</b>
L	510-6128	<b>DRUM, SPLIT</b> . . . . . FOR USE WITH LANE 3 ONLY 1700 mm (67") split drums to minimize mat tearing while operating at maximum turning. REQUIRES: 509-6731 CONTROL, OPTION	0	<b>\$15,660</b>
L	504-6801	<b>DRUM, SOLID W/OSCILLATION STD</b> . . . . . 1700 mm (67") solid drums, front drum with conventional vibration and rear drum with oscillatory vibration. Both drum shells are comprised of standard material.	0	<b>NC</b>
L	536-2030	<b>DRUM, SOLID W/OSCILLATION, HD</b> . . . . . 1700 mm (67") solid drums, front drum with conventional vibration consists of standard material whereas the rear drum, with oscillatory vibration, is comprised of a hardened material for better wear potential.	0	<b>\$9,930</b>
L	510-6129	<b>DRUM, SPLIT, AUTOMATIC</b> . . . . . FOR USE WITH LANE 3 ONLY 1700 mm (67") split drums to minimize mat tearing while operating at maximum turning. REQUIRES: 515-2444 PANEL, PREMIUM and 509-6731 CONTROL, OPTION and 460-8371 SYSTEM, AUTOMATIC	0	<b>\$15,660</b>

**HITCH**

L	341-8800	<b>HITCH, STANDARD</b> . . . . . Standard hitch without offset.	712	<b>NC</b>
L	341-8801	<b>HITCH, OFFSET</b> . . . . . Switch control on propel lever gives + / - 152 mm (6") of drum offset. REQUIRES: 454-3055 CONTROL, PREMIUM	831	<b>\$3,380</b>

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**HYDRAULICS**

**VIBRATORY HYDRAULICS**

L	341-8757	<b>SYSTEM, 5 AMPLITUDE</b> . . . . . 1,667 Frequency of 43 Hz (2580 vpm). Drum mounted handwheel with 5 manual settings for amplitude controls. Includes auto reversing weights. ONLY FOR USE WITH: 510-6127 DRUM, SOLID		NC
L	341-8768	<b>SYSTEM, VERSA-VIBE</b> . . . . . 1,594 Frequency of 43 Hz (2580 vpm) and 63.3 Hz (3800 vpm). Console switch control for amplitude / frequency setting. Handwheel at drum to control amplitude. ONLY FOR USE WITH: 510-6127 DRUM, SOLID		\$5,900
L	358-2740	<b>SYSTEM, 2 AMP, 2 FREQ</b> . . . . . 1,539 FOR USE WITH LANE 3 ONLY Frequency of 43 Hz (2580 vpm) and 63.3 Hz (3800 vpm). Console switch control for amplitude / frequency setting. ONLY FOR USE WITH: 510-6127 DRUM, SOLID		\$428
L	341-8774	<b>SYSTEM, 2 AMP, 2 FREQ</b> . . . . . 1,836 FOR USE WITH LANE 3 ONLY Frequency of 42 Hz (2520 vpm) and 53.3 Hz (3200 vpm). Console switch control for amplitude / frequency setting. ONLY FOR USE WITH: 510-6128 DRUM, SPLIT		\$11,390
L	504-6797	<b>SYSTEM, 5 AMPLITUDE W/OSC</b> . . . . . 0 Frequency of 43 Hz (2580 vpm) conventional vibration on the front drum with oscillatory vibration at 40 Hz (2400 vpm) on the rear drum. Handwheel with 5 manual settings for amplitude control on front drum only. Includes auto reversing weights. 5 amplitude front drum with oscillatory rear drum. ONLY FOR USE WITH: 536-2030 DRUM, SOLID W/OSCILLATION HD or 504-6801 DRUM, SOLID W/OSCILLATION STD		\$3,810
L	496-0536	<b>SYSTEM, VERSA-VIBE W/OSC</b> . . . . . 0 Frequency of 43 Hz (2580 vpm) and 63.3 Hz (3800 vpm) conventional vibration on the front drum with oscillatory vibration at 40 Hz (2400 vpm) on the rear drum. Console switch control for amplitude / frequency setting and handwheel with manual high and low settings for amplitude control for front drum only. Versa-Vibe front drum with oscillatory rear drum. ONLY FOR USE WITH: 536-2030 DRUM, SOLID W/OSCILLATION HD or 504-6801 DRUM, SOLID W/OSCILLATION STD		\$9,700
L	504-6803	<b>SYSTEM, 2A/2F W/OSC</b> . . . . . 0 FOR USE WITH LANE 3 ONLY Frequency of 43 Hz (2580 vpm) and 63.3 Hz (3800 vpm) conventional vibration on the front drum with oscillatory vibration at 40 HZ (2400 vpm) on the rear drum. Console switch control for amplitude / frequency setting for front drum only. 2A/2F front drum with oscillatory rear drum. ONLY FOR USE WITH: 536-2030 DRUM, SOLID W/OSCILLATION HD or 504-6801 DRUM, SOLID W/OSCILLATION STD		\$4,325

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**HYDRAULICS (CONT.)**

**VIBRATORY HYDRAULICS (Cont.)**

L	460-8371	SYSTEM, AUTOMATIC . . . . . 1,378		\$32,940
		FOR USE WITH LANE 3 ONLY Frequency of 42 (2520 vpm) and 53.3 Hz (3200 vpm). Automatic system maximizes amplitude for quicker stiffness gains. Variable amplitude range between .18mm and .84mm. Console switch control for automatic or manual control. Manual controls for both amplitude and frequency are located at the operator's station. REQUIRES: 515-2444 PANEL, PREMIUM and 356-3355 MACHINE, AUTO SYS, NO CUTTER or 437-4343 MACHINE, AUTO SYS, W/CUTTER ONLY FOR USE WITH: 510-6129 DRUM, SPLIT, AUTOMATIC		

**AUXILIARY HYDRAULICS**

L	357-3622	STD MACHINE SOLID . . . . . 2		NC
		No chipperspread controls. ONLY FOR USE WITH: 510-6127 DRUM, SOLID or 504-6801 DRUM, SOLID W/OSCILLATION STD or 536-2030 DRUM, SOLID W/OSCILLATION HD		
L	351-3398	STD MACHINE . . . . . 55		\$2,610
		FOR USE WITH LANE 3 ONLY No chipperspread controls. ONLY FOR USE WITH: 510-6128 DRUM, SPLIT or 510-6129 DRUM, SPLIT, AUTOMATIC		
L	361-4010	CHIPSREADER PREP. . . . . 75		\$2,610
		FOR USE WITH LANE 3 ONLY Valves and controls for chippersreader operation. REQUIRES: 513-6287 CHIPSREADER READY and 515-2444 PANEL, PREMIUM ONLY FOR USE WITH: 510-6129 DRUM, SPLIT, AUTOMATIC or 510-6128 DRUM, SPLIT		
L	527-3365	CHIPSREADER PREP, SOLID . . . . . 0		\$2,610
		FOR USE WITH LANE 3 ONLY Valves and controls for chippersreader operation. REQUIRES: 515-2444 PANEL, PREMIUM and 513-6287 CHIPSREADER READY ONLY FOR USE WITH: 510-6127 DRUM, SOLID or 536-2030 DRUM, SOLID W/OSCILLATION HD or 504-6801 DRUM, SOLID W/OSCILLATION STD		

**AUTOMATIC SYSTEM HYDRAULICS**

ONLY REQUIRED FOR USE WITH SYSTEM, AUTOMATIC

L	356-3355	MACHINE, AUTO SYS, NO CUTTER . . . . . 0		NC
		FOR USE WITH LANE 3 ONLY Hydraulic lines for Auto Systems without edge cutter. ONLY FOR USE WITH: 460-8371 SYSTEM, AUTOMATIC and 351-3398 STD MACHINE or 361-4010 CHIPSREADER PREP		

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**HYDRAULICS (CONT.)**

***AUTOMATIC SYSTEM HYDRAULICS (Cont.)***

L	437-4343	MACHINE, AUTO SYS, W/CUTTER . . . . . 0		NC
		FOR USE WITH LANE 3 ONLY Hydraulic lines for Auto Systems with edge cutter. REQUIRES: 513-4769 EDGE CUTTER/COMPACTION ONLY FOR USE WITH: 460-8371 SYSTEM, AUTOMATIC and 351-3398 STD MACHINE or 361-4010 CHIPSPREADER PREP		

**ELECTRICAL**

***LIGHTING***

L	501-6572	LIGHTS, WORKING . . . . . 0		NC
		Includes 2 front and 2 rear facing clear lights located in the bumpers.		
L	501-6573	LIGHTS, ROADING AND WORKING . . . . . 0		\$835
		Includes 2 front high beams headlights, 2 rear facing flood lights, front and rear turn signals, and front and rear indicator/parking lights. All lights are attached to the bumpers. REQUIRES: 519-3979 LIGHTING, PREP		

**OPERATOR ENVIRONMENT**

***OPERATOR STATION***

L	513-5927	PLATFORM, ROPS/FOPS . . . . . 0		NC
		Includes grab handrails and foundation for the sliding and rotating operator station.		
L	513-5930	CAB, ROPS/FOPS . . . . . 0		\$12,010
		Includes grab handrails and foundation for the sliding and rotating operator station.		

***OPERATOR STATION MOVEMENT***

L	343-6115	ROTATION, HALF . . . . . 40		NC
		Includes operator station controls, LCD display and station slide and 180 deg rotate levers.		
L	356-0924	ROTATION, FULL . . . . . 75		\$2,040
		Includes operator station controls, LCD display and station slide and 359 deg rotate levers.		

***CONTROL PANEL***

L	510-6132	PANEL, STD . . . . . 0		NC
		8 button control panel for operator control of machine functions. Includes the following: frequency selection; vibratory drum selection, travel speed mode, selectable speed control, speed sensing water spray control, and water pump selection.		

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**OPERATOR ENVIRONMENT (CONT.)**

**CONTROL PANEL (Cont.)**

L	515-2444	<b>PANEL, PREMIUM</b> . . . . . 0		\$95
		16 button control panel for operator control of machine functions. Includes the standard 8 button control panel functions plus the following: chip spreader controls, amplitude selection, automatic amplitude selection, steering mode selection (drum steer models only). ONLY FOR USE WITH: 460-8371 SYSTEM, AUTOMATIC and 361-4010 CHIPSPREADER PREP or 527-3365 CHIPSPREADER PREP, SOLID		

**PROPEL LEVER**

L	454-3054	<b>CONTROL, STD</b> . . . . . 2		NC
		Includes vehicle wiring and basic 2 button propel lever for propel control, vibratory on/off selection, and water spray functions.		
L	454-3055	<b>CONTROL, PREMIUM</b> . . . . . 2		\$595
		Includes premier wiring and premium 6 button propel lever needed for most options. In addition to the standard control function, the additional 4 buttons will control the offset hitch and edge cutter functionality (only if machine is equipped with these options).		

**STEERING WHEEL**

L	489-6273	<b>STEERING WHEEL, FIXED</b> . . . . . 0		NC
		LH located steering wheel with a fixed location.		
L	489-6274	<b>STEERING WHEEL, PIVOTING</b> . . . . . 0		\$675
		LH located steering wheel with the ability to rotate 45 degrees inward toward the operator. The inward rotation allows enough movement that operators can comfortably steer with precision while performing delicate steering maneuvers. CANNOT BE USED WITH: 514-1273 MAPPING, GNSS 514-1274 MAPPING, GNSS, CAB		

**OPERATOR LANGUAGES**

L	527-8200	<b>LANGUAGES, OPTION 1</b> . . . . . 0		NC
		Includes standard languages (English, Spanish, French, German, Italian, Polish, Portuguese, Turkish, and Korean) for machine operation and control.		

**SEAT SELECTION**

L	343-6129	<b>SEAT, STD VINYL</b> . . . . . 157		NC
		Vinyl suspension seat with fold-up arm rests, retractable seat belt, weight adj., and tilt back.		
L	355-3084	<b>SEAT, HEATED VINYL</b> . . . . . 163		\$314
		Heated vinyl suspension seat with fold-up arms rests, retractable seat belt, weight adj., and tilt back.		
L	344-0124	<b>SEAT, STD CLOTH</b> . . . . . 157		\$209
		Cloth suspension seat with fold-up arm rests, retractable seat belt, weight adj., and tilt back. Not recommended for use with PLATFORM, ROPS/FOPS due to potential issues from moisture in open platform environment. ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS		



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**OPERATOR ENVIRONMENT (CONT.)**

**SEAT SELECTION (Cont.)**

L	355-3085	SEAT, HEATED CLOTH . . . . .	163	\$366
		Heated cloth suspension seat with fold-up arm rests, retractable seat belt, weight adj., and tilt back. Not recommended for use with PLATFORM, ROPS/FOPS due to potential issues from moisture in open platform environment. ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS		

**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 the performance of your assets to help keep your jobs on schedule, maintain equipment condition, and reduce the costs of owning and operating your fleet. Availability varies by country - please reference <http://Dealer.cat.com/PL/Certification> for certified counties. Please contact your Caterpillar marketing representative with questions.

L	451-3243	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. ONLY FOR USE WITH: 513-5927 PLATFORM, ROPS/FOPS		
L	451-3240	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. ONLY FOR USE WITH: 513-5927 PLATFORM, ROPS/FOPS		
L	451-3245	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 application. For use in areas with poor or no cellular coverage. ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS		
L	451-3242	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. ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS		

**FLUIDS**

**HYDRAULIC OIL**

L	366-3001	OIL, HYD, FACTORY FILLED . . . . .	315	NC
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**FLUIDS (CONT.)**

***HYDRAULIC OIL (Cont.)***

L	366-3002	OIL, HYD, BIO, FACTORY FILLED . . . . . FOR USE WITH LANE 3 ONLY Bio degradable oil recommended for hydraulic system when environmental compliance is required or desired.	328	\$620
L	366-3003	OIL, HYD, HIGH AMBIENT . . . . . Hydraulic Oil recommended for machines operating in high temperature regions.	328	\$366

**INSTRUCTIONS**

***DECAL PACKAGES***

L	505-8561	INSTRUCTIONS, NORTH AMERICAN . . . . . ANSI picto warning decals using symbols plus the word "WARNING" as required for North America (except Quebec, Canada).	0	NC
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<b>ELECTRICAL</b>				
L	519-3979	<b>LIGHTING, PREP</b> . . . . . 0 Includes harnesses required for lighting options.		\$1,025
P	351-3443	<b>LIGHT, ROTATING BEACON</b> . . . . . 4 Includes 2 LED amber strobe lights mounted on top of the machine.		\$625
P	356-1198	<b>LIGHTS, HALOGEN, ROPS</b> . . . . . 35 0 ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes 10 standard output halogen flood lamps: 2 front facing and 2 rear facing lamps mounted to the ROPS canopy; 1 facing the front drum surface and 1 facing the rear drum surface; and 4 facing the lower drum edge, mounted to each of the machine's folded drum supports. ONLY FOR USE WITH: 513-5927 PLATFORM, ROPS/FOPS and 519-3979 LIGHTING PREP CANNOT BE USED WITH: 351-3440 LIGHTS, HIGH INTENSITY, ROPS or 515-1429 LIGHTS, LED, ROPS		\$1,155 \$1,155 NI
P	351-3439	<b>LIGHTS, HALOGEN, CAB</b> . . . . . 31 0 ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes 10 standard output halogen flood lamps: 2 front facing and 2 rear facing lamps mounted to the cab roof; 1 facing the front drum surface and 1 facing the rear drum surface; and 4 facing the lower drum edge, mounted to each of the machine's folded drum supports. ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS and 519-3979 LIGHTING PREP CANNOT BE USED WITH: 351-3441 LIGHTS, HIGH INTENSITY, CAB or 515-1430 LIGHTS, LED, CAB		\$1,155 \$1,155 NI
P	515-1429	<b>LIGHTS, LED, ROPS</b> . . . . . 0 0 ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes 10 LED flood lamps: 2 front facing and 2 rear facing lamps mounted to the canopy; 1 facing the front drum surface and 1 facing the rear drum surface; and 4 facing the lower drum edge, mounted to each of the machine's folded drum supports. ONLY FOR USE WITH: 513-5927 PLATFORM, ROPS/FOPS and 519-3979 LIGHTING PREP CANNOT BE USED WITH: 356-1198 LIGHTS, HALOGEN, ROPS or 351-3440 LIGHTS, HIGH INTENSITY, ROPS		\$2,105 \$2,105 NI
P	515-1430	<b>LIGHTS, LED, CAB</b> . . . . . 0 0 ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes 10 LED flood lamps: 2 front facing and 2 rear facing lamps mounted to the cab roof; 1 facing the front drum surface and 1 facing the rear drum surface; and 4 facing the lower drum edge, mounted to each of the machine's folded drum supports. ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS and 519-3979 LIGHTING PREP CANNOT BE USED WITH: 351-3439 LIGHTS, HALOGEN, CAB or 351-3441 LIGHTS, HIGH INTENSITY, CAB		\$2,105 \$2,105 NI

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**ELECTRICAL (CONT.)**

P	351-3440	LIGHTS, HIGH INTENSITY, ROPS . . . . .	44 0	\$3,650 \$3,650 NI
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ALSO AVAILABLE ON A MISCELLANEOUS ORDER  
Includes 4 high intensity halogen flood lamps mounted to the ROPS canopy, 2 front facing and 2 rear facing. Selection also includes 6 standard output halogen flood lamps: 1 facing the front drum surface and 1 facing rear drum surface, and 4 facing the lower drum edge, mounted to each of the machine's folded drum supports.  
ONLY FOR USE WITH: 513-5927 PLATFORM, ROPS/FOPS and 519-3979 LIGHTING PREP  
CANNOT BE USED WITH: 356-1198 LIGHTS, HALOGEN, ROPS or 515-1429 LIGHTS, LED, ROPS

P	351-3441	LIGHTS, HIGH INTENSITY, CAB . . . . .	35 0	\$3,650 \$3,650 NI
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ALSO AVAILABLE ON A MISCELLANEOUS ORDER  
Includes 4 high intensity halogen flood lamps mounted to the cab roof, 2 front facing and 2 rear facing. Selection also includes 6 standard output halogen flood lamps: 1 facing the front drum surface and 1 facing the rear drum surface, and 4 facing the lower drum edge, mounted to each of the machine's folded drum supports.  
ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS and 519-3979 LIGHTING PREP  
CANNOT BE USED WITH: 351-3439 LIGHTS HALOGEN, CAB or 515-1430 LIGHTS, LED, CAB

**TECHNOLOGY PRODUCTS**

**CAT COMPACTION CONTROL**

This is a factory designed and integrated SBAS accuracy level pass count and temperature mapping system which requires no off-board infrastructure. For higher level accuracy consult your Dealer Technology Representative to order the necessary base station, data radio and options keys for RTK corrected position signal. Additionally, the machine connectivity modem identified below, requires cellular data plan sold separately. To view IC Mapping data in the office, a VisionLink subscription with the 3D Project Monitoring module (an add-on to VisionLink) is required

L	513-6264	SENSORS, MAT TEMPERATURE . . . . .	0 0	\$3,460 \$3,460 NI
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ALSO AVAILABLE ON A MISCELLANEOUS ORDER  
Includes front and rear bumper mounted infrared air purged temperature sensors, displayed on the standard LCD display.

L	510-4015	SENSOR, ACCELEROMETER. . . . .	0 0	\$5,370 \$5,500 NI
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ALSO AVAILABLE ON A MISCELLANEOUS ORDER  
Hardware and an accelerometer mounted within the front drum. Output is a unit-less CMV stiffness indication displayed at the operator station.  
ONLY FOR USE WITH: 510-6127 DRUM, SOLID or 504-6801 DRUM, SOLID W/OSCILLATION STD or 536-2030 DRUM, SOLID W/OSCILLATION HD  
CANNOT BE USED WITH: 510-6128 DRUM, SPLIT

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**TECHNOLOGY PRODUCTS (CONT.)**

**CAT COMPACTION CONTROL (Cont.)**

L	513-6290	SENSOR, ACCELEROMETER. . . . .	0	\$5,370
		FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Hardware and an accelerometer mounted within the front drum. Output is a unit-less CMV stiffness indication displayed at the operator station. ONLY FOR USE WITH: 510-6128 DRUM, SPLIT	0	\$5,370 NI
L	514-1273	MAPPING, GNSS . . . . .	0	\$13,930
		Factory install of all components needed for mapping of temperature, and machine pass count. Includes front and rear bumper mounted infrared, air purged temperature sensors, harnesses, system electronic controls including CB460 Display (17.8 cm/7.0 in) and MS952 antenna/receiver. Includes: Sensor, Mat Temperature ONLY FOR USE WITH: 513-5927 PLATFORM, ROPS/FOPS		
L	514-1274	MAPPING, GNSS, CAB . . . . .	0	\$13,930
		Factory install of all components needed for mapping of temperature, and machine pass count. Includes front and rear bumper mounted infrared, air purged temperature sensors, harnesses, system electronic controls including CB460 Display (17.8 cm/7.0 in) and MS592 antenna/receiver. Includes: Sensor, Mat Temperature ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS		

**MACHINE TO MACHINE COMMUNICATION**

Machine to Machine Communication is integrated hardware consisting of an electronic control module, radio and antennas with connecting wiring that enables machines to communicate key compaction data via local wireless and/or cellular data networks.  
Contact your local SITECH dealer and wireless data carrier for additional support and cellular data packages.

L	567-4607	MACHINE CONNECTIVITY, SNM941 . . . . .	0	\$3,525
		FOR USE WITH LANE 3 ONLY SIM card enabled CDMA or GSM network with built in WIFI. ONLY FOR USE WITH: 514-1273 MAPPING, GNSS or 514-1274 MAPPING, GNSS, CAB		

**OTHER ATTACHMENTS**

**OPERATOR ENVIRONMENT**

P	513-6265	SEAT BELT, 3" . . . . .	0	\$80
L	344-0575	AIR CONDITIONER. . . . .	53	\$5,730
		ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS and 355-1671 BELT, ENG, A/C		
P	351-3438	SUN SCREEN. . . . .	4	\$408
		Sun screen/visor inside cab. ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS		

CATERPILLAR MACHINE PRICE LIST

**CB10**

USE	REF NO.	LANE 3 OPTIONAL	Ship Weight lbs	LIST PRICE AT DEALER
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**OTHER ATTACHMENTS (CONT.)**

**OPERATOR ENVIRONMENT (Cont.)**

P	351-3433	MIRRORS, EXTERNAL . . . . .	20 0	\$570 \$570 NI
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes 2 external adjustable mirrors on the front frame. Secondary set may be purchased and is to be mounted on the rear frame. Mounting provisions are provided standard on the front and rear frames.		
P	462-0499	MIRRORS, EXTERNAL, FRONT . . . . .	20 20	\$575 \$575 NI
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes 2 external, adjustable mirrors on the front of the cab. ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS		
P	462-0500	MIRRORS, EXTERNAL, REAR . . . . .	20 20	\$575 \$575 NI
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes 2 external, adjustable mirrors on the rear of the cab. ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS		

**EDGE MANAGEMENT**

L	513-4765	EDGE CUTTER/COMPACTOR . . . . .	0 0	\$8,090 \$8,090 NI
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes a straight cutting wheel, capable of cutting up to a 85 mm (3.3 in) lift, and a bevel compaction wheel, capable of edge compacting lifts greater than 96 mm (3.7 in) at a 41 degree bevel. For bevel compacting thinner lifts, between 45-96 mm (1.7-3.7 in) please purchase bevel compaction wheel, 461-2682, from the Caterpillar Parts Network. ONLY FOR USE WITH: 454-3055 CONTROL, PREMIUM and 501-6127 DRUM, SOLID or 504-6801 DRUM, SOLID W/OSCILLATION STD or 536-2030 DRUM, SOLID W/OSCILLATION HD CANNOT BE USED WITH: 510-6128 DRUM, SPLIT		
L	513-4769	EDGE CUTTER/COMPACTOR . . . . .	0 0	\$8,090 \$8,090 NI
		FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes a straight cutting wheel, capable of cutting up to a 85 mm (3.3 in) lift, and a bevel compaction wheel, capable of edge compaction lifts greater than 96 mm (3.7 in) at a 41 degree bevel. For a bevel compaction thinner lifts, between 45-96 mm (1.7-3.7 in) please purchase bevel compaction wheel, 461-2682, from the Caterpillar Parts Network. ONLY FOR USE WITH: 510-6128 DRUM, SPLIT or 510-6129 DRUM, SPLIT, AUTOMATIC and 454-3055 CONTROL, PREMIUM		

CATERPILLAR MACHINE PRICE LIST

**CB10**

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**OTHER ATTACHMENTS (CONT.)**

**WATER SYSTEM - UPGRADES**

P	511-7007	MATS, COCOA . . . . .	0	\$1,295
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER CANNOT BE USED WITH: 511-7006 MATS, WATER DISTRIBUTION	0	\$1,295 NI
P	511-7006	MATS, WATER DISTRIBUTION . . . . .	0	\$1,645
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER CANNOT BE USED WITH: 511-7007 MATS, COCOA	0	\$1,645 NI
P	351-3429	FREEZE PROTECTION, ROPS/FOPS . . . . .	1,279	\$590
		Includes a reservoir that holds windshield washer or RV antifreeze that protects water lines, pumps, filters, and nozzles from freezing. ONLY FOR USE WITH: 513-5927 PLATFORM, ROPS/FOPS		
P	351-3427	FREEZE PROTECTION, CAB . . . . .	4	\$590
		Includes a reservoir that holds windshield washer or RV antifreeze that protects water lines, pumps, filters, and nozzles from freezing. ONLY FOR USE WITH: 513-5930 CAB, ROPS/FOPS		

**MISC ATTACHMENTS**

P	351-3425	COVERS, DRUM . . . . .	97	\$880
		Helps keep debris out of drums. ONLY FOR USE WITH: 510-6127 DRUM, SOLID or 504-6801 DRUM, SOLID W/OSCILLATION STD or 536-2030 DRUM, SOLID W/OSCILLATION HD		
L	513-6287	CHIPSREADER READY. . . . .	0	\$5,380
		FOR USE WITH LANE 3 ONLY Mounting brackets, includes all electrical, hydraulic and mechanical interfaces and control system for Strassmayr model BS-WA-CAT chip spreader. ONLY FOR USE WITH: 361-4010 CHIPSREADER PREP or 527-3365 CHIPSREADER PREP, SOLID and 515-2444 PANEL, PREMIUM		
L	509-6731	CONTROL, OPTION . . . . .	0	\$422
		FOR USE WITH LANE 3 ONLY Includes electronic control for full functions of option. Maximum of 1 per machine. ONLY FOR USE WITH: 510-6128 DRUM, SPLIT or 510-6129 DRUM, SPLIT, AUTOMATIC		
P	513-4771	STEPS, REFILL ASSIST . . . . .	0	NC
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER Fold down steps mounted to the left-hand side of the machine. Steps mount to the front and rear drum supports and have a grab handles mounted to the frame side plates for assisting with water and fuel refilling.	0	\$640 NI

CATERPILLAR MACHINE PRICE LIST

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**FACTORY SOURCED KITS**

P	487-5694	<b>PIVOTING STEER WHEEL</b> . . . . . 5 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Field installed kit to adapt the standard fixed steering wheel location to one with the ability to rotate 45 degrees inward toward the operator. The inward rotation allows enough movement that operators can comfortably steer with precision while performing delicate steering maneuvers.		\$675 NI
P	513-6289	<b>CHIPSPREADER READY FLD</b> . . . . . 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes valves, controls, mounted brackets, includes all electrical, hydraulics and mechanical interfaces and control system for Strassmayr model BS-WA-CAT chip spreader. Only for use with machine equipped with Panel, Premium.		\$7,990 NI
P	504-6807	<b>DRUM KIT, REAR, OSC, FLD</b> . . . . . 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER 1700 mm (67") rear oscillatory drum consisting of a standard shell material for field installation into CB10, CB54B, CD10, or CD54B.		\$20,850 NI
P	537-5498	<b>DRUM KIT, REAR OSC, HD, FLD</b> . . . . . 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER 1700 mm (67") rear oscillatory drum kit consisting of a hardened shell material for field installation into CB10, CB54B, CD10, or CD54B.		\$27,250 NI
P	483-0536	<b>ACCELEROMETER READY</b> . . . . . 70 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER. Hardware mounted within the front drum to mount the aftermarket SITECH supplied CM310 accelerometer for CMV measurement. Output is a unit-less CMV stiffness indication displayed on SITECH-supplied mapping system. ONLY FOR USE WITH: 510-6127 DRUM, SOLID or 504-6801 DRUM, SOLID W/OSCILLATION STD or 536-2030 DRUM, SOLID W/OSCILLATION HD		\$3,245 NI

**DOCUMENTATION**

**CERTIFICATES**

P	354-8706	<b>YEAR OF MANUFACTURE PLATE</b> . . . . . 0 Plate attached to PIN plate showing year of Final Plant Shipping date. Required for all machines shipping to Brazil.		NC
P	0P-1870	<b>CERTIFICATE OF ORIGIN</b> . . . . . 0		NC

**PACKING**

**DOMESTIC PACKING**

	0P-0210	<b>PACK, DOMESTIC TRUCK</b> . . . . . 0		NC
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CATERPILLAR MACHINE PRICE LIST

**CB10**

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**PACKING (CONT.)**

***MISCELLANEOUS PACKING***

0P-3651	PACKING, MISC MATERIAL . . . . .	0		NC
	No charge for packing. Applicable freight charges may apply.			