

CS56B VIBRATORY 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 with glow-plug heater  
Dual element air cleaner  
Fuel filter/water separator/electronic priming pump and water indicator  
Three-speed throttle switch including ECOMODE  
Dual propel pumps - 1 for drum and 1 for tires  
Dual braking systems (service & parking, drum only)  
Two-speed hydrostatic transmission  
Limited slip differential

### ELECTRICAL

24-volt starting and charging system alternator  
(2) Maintenance free batteries - 750 CCA  
Halogen working lights - canopy mounted (2 front-facing and 2 rear-facing)  
Backup alarm and forward warning horn  
Product link ready  
Beacon ready

### OPERATOR ENVIRONMENT

ROPS/FOPS platform  
Four heavy-duty isolation mounts  
Platform handrails/guardrails  
Power steering  
Adjustable tilt-steering column  
Adjustable, rotating suspension seat  
Retractable seat belt  
Adjustable, padded arm rest for propel lever operation  
On-board display with audible warning alarm and interface for:  
-hydraulic oil temperature gauge,  
-engine oil pressure gauge,  
-engine coolant temperature gauge  
-alternator charge,  
-fuel level gauge,  
-service hour meter,  
-engine RPM  
-ground speed, vibe speed  
-fuel rate gauge  
-engine load gauge  
-basic compaction measurement  
Lockable, vandalism guard for on-board display  
12-volt power point

### COOLING

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

### DRUMS

Smooth drum  
2134 mm (84") wide x 1534 mm (60.4") diameter  
Dual amplitude with single frequency  
Dual, pod-style eccentric weight housings  
Front adjustable steel scraper

### OTHER STANDARD EQUIPMENT

Locking composite engine enclosure  
Sealed-for-life hitch bearings  
Sight gauges:  
-coolant level  
-hydraulic oil level  
Hydraulic tank locking cap  
Articulated frame with safety lock  
Transport tie-down and lift points  
Fuel tank with lockable cap  
Quick connect hydraulic pressure test ports  
SOS ports:  
-engine  
-hydraulic  
-coolant  
Universal bumper



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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.**

**497-5483 CS56B VIBRATORY COMPACTOR DCA1 . . . . . 0 \$222,570**  
LANE 1 - AVAILABLE FROM MINNEAPOLIS PDC

INCLUDES:

433-1614 CS56B VIBRATORY COMPACTOR  
420-9160 ENGINE, TIER 4F/STAGE 4  
479-9014 SCREEN, STANDARD  
435-8036 CAB, ROPS/FOPS WITH A/C  
356-1227 SEAT, CLOTH  
387-1801 SEAT BELT, 3"  
477-9990 LANGUAGES, OPTION 1  
454-5454 PRODUCT LINK, CELLULAR PL641  
454-0249 INSTALLATION, CAB  
441-6675 SENSOR, DRIVE POWER  
203-4717 TIRES, 23, 1-26 TI 8 PR  
355-3547 FREQUENCY, FIXED  
360-0498 SCRAPER, STEEL, FRONT  
357-6261 NO BLADE  
362-4940 OIL, HYD FACTORY FILLED  
355-3056 LIGHTS, UPGRADED  
107-4643 MIRRORS, REARVIEW, INTERNAL  
204-4390 SUN SCREEN  
107-4641 SUN VISOR, FRONT

NOTE: Please refer to the Lane 1 section to complete your order.

**497-5481 CS56B VIBRATORY COMPACTOR DCA2 . . . . . 0 \$199,480**  
LANE 1 - AVAILABLE FROM MINNEAPOLIS PDC

INCLUDES:

433-1614 CS56B VIBRATORY COMPACTOR  
420-9160 ENGINE, TIER 4F/STAGE 4  
479-9014 SCREEN, STANDARD  
435-8035 PLATFORM, ROPS/FOPS  
356-1226 SEAT, VINYL  
387-1801 SEAT BELT, 3"  
477-9990 LANGUAGES, OPTION 1  
454-5454 PRODUCT LINK, CELLULAR PL641  
454-0250 INSTALLATION, ROPS/FOPS  
441-6675 SENSOR, DRIVE POWER  
203-4717 TIRES, 23, 1-26 TI 8 PR  
355-3547 FREQUENCY, FIXED  
360-0498 SCRAPER, STEEL, FRONT  
357-6261 NO BLADE  
362-4940 OIL, HYD, FACTORY FILLED  
355-3056 LIGHTS, UPGRADED  
354-5413 MIRRORS, REARVIEW, EXTERNAL

NOTE: Please refer to the Lane 1 section to complete your order.

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**CS56B VIBRATORY COMPACTOR**  
**MINNEAPOLIS, MN, USA (SAP)****Ship Weight**  
**lbs****LIST PRICE**  
**AT DEALER**

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<b>433-1614</b>	<b>CS56B VIBRATORY COMPACTOR . . . . .</b>	<b>19,685</b>	<b>\$192,890</b>
	LANE 2 - AVAILABLE FROM MINNEAPOLIS FACTORY		
	LANE 3 - AVAILABLE FROM MINNEAPOLIS FACTORY		

<b>0P-2554</b>	<b>CS56B MISC MATL . . . . .</b>	<b>0</b>	<b>NC</b>
	AVAILABLE FROM MINNEAPOLIS FACTORY		
	Only reference numbers that have the text		
	"ALSO AVAILABLE ON A MISCELLANEOUS ORDER" can be used on a MISC order.		

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

0P-9001	LANE 1 ORDER . . . . .	0	NC
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***INSTRUCTIONS - PICTOGRAPH FILMS***

L	437-9888	INSTRUCTIONS, NA PLATFORM . . . . .	0	NC
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L	437-9887	INSTRUCTIONS, INT'L PLATFORM . . . . .	0	NC
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L	437-9886	INSTRUCTIONS, NA CAB . . . . .	0	NC
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L	437-9885	INSTRUCTIONS, INT'L CAB . . . . .	0	NC
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***PACKING***

0P-0210	PACK, DOMESTIC TRUCK . . . . .	0	NC
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USE	REF NO.	LANE 1	Ship Weight lbs	LIST PRICE AT DEALER
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LANE 1 AM-NORTH OPTIONAL ATTACHMENTS

COMMAND FOR COMPACTION

P	572-0988	COMMAND FOR COMPACTION . . . . .	0	\$22,880 NI NET
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This Command for Compaction kit is a dealer installed option on  
CAB machines ONLY, and requires additional items from your SITECH  
dealer for the system to function.

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

	0P-1870	CERTIFICATE OF ORIGIN. . . . .	0	NC
P	524-1948	COMPLIANCE FILM,ELECT-MAGNETIC . . . . . Film indicates EMC compliance. Required for Canada	0	NC

USE	REF NO.	LANE 2 / 3 MANDATORY	Ship Weight lbs	LIST PRICE AT DEALER
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**LANE SELECTION**

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

**POWERTRAIN****ENGINE**

L	420-9160	ENGINE, TIER 4F/STAGE 4 . . . . .	0	NC
		U.S. EPA Tier 4 Final/EU Stage IV equivalent engine.		

**ENCLOSURES**

L	479-9014	SCREEN, STANDARD . . . . .	7	NC
		Fixed (not openable) screen at rear, right side of the engine compartment.		
L	479-9015	FUEL SYSTEM, DOOR . . . . .	23	\$360
		Hinged and CAT key lockable door to access fuel fill without opening enclosure.		

**OPERATOR ENVIRONMENT****OPERATOR STATIONS**

L	435-8035	PLATFORM, ROPS/FOPS . . . . .	1,262	NC
		Open platform with handrails, ROPS/FOPS canopy and working lights.		
L	435-8038	CAB, ROPS/FOPS WITH HEATER . . . . .	1,620	\$16,830
		FOR USE WITH LANE 3 ONLY		
		Two front-facing and two rear-facing working lights, external rear-view mirrors, heater & defroster, and wet-arm wipers/washers (front and rear). Cab is Radio Ready, including hardware, wiring, voltage converter and 12-volt power point. Wiring only - Radio and Speakers not included.		
L	435-8036	CAB, ROPS/FOPS WITH A/C . . . . .	1,700	\$22,470
		Two front-facing and two rear-facing working lights, external rear-view mirrors, air conditioner, heater & defroster, and wet-arm wipers/washers (front and rear). Cab is Radio Ready, including hardware, wiring, voltage converter and 12-volt power point. Wiring only - Radio and Speakers not included.		

**SEATS**

L	356-1226	SEAT, VINYL . . . . .	150	NC
		Standard rotating vinyl covered suspension seat.		
L	356-1227	SEAT, CLOTH . . . . .	150	\$309
		Standard rotating cloth covered suspension seat.		
		ONLY FOR USE WITH: 435-8038 CAB, ROPS/FOPS WITH HEATER or 435-8036 CAB, ROPS/FOPS WITH A/C		
L	356-1229	SEAT, CLOTH, DELUXE . . . . .	158	\$535
		Deluxe rotating cloth seat with head rest, air suspension and additional adjustments.		
		ONLY FOR USE WITH: 435-8038 CAB, ROPS/FOPS WITH HEATER or 435-8036 CAB, ROPS/FOPS WITH A/C		



USE	REF NO.	LANE 2 / 3 MANDATORY	Ship Weight lbs	LIST PRICE AT DEALER
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**OPERATOR ENVIRONMENT (CONT.)****SEAT BELTS**

L	382-9003	SEAT BELT, 2" .....	2	NC
L	387-1801	SEAT BELT, 3" .....	2	\$144

**OPERATOR LANGUAGES**

L	477-9990	LANGUAGES, OPTION 1 .....	0	NC
Includes standard languages (English, Spanish, French, German, Italian, Polish, Portuguese, Turkish, and Korean) for machine operation and control.				

**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 <https://Dealer.cat.com/PL/Certification> for certified countries. Please contact your Caterpillar marketing representative with questions.

L	454-5453	PRODUCT LINK, SATELLITE PL631 .....	9	\$439
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.				
L	454-5454	PRODUCT LINK, CELLULAR PL641 .....	9	NC
Product Link Basic series PL641 uses 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.				

**PRODUCT LINK INSTALLATION**

L	454-0250	INSTALLATION, ROPS/FOPS .....	8	NC
Factory installation of PL on machine with ROPS/FOPS canopy. ONLY FOR USE WITH: 435-8035 PLATFORM, ROPS/FOPS				
L	454-0249	INSTALLATION, CAB .....	8	NC
Factory installation of PL on machines with cab. ONLY FOR USE WITH: 435-8038 CAB, ROPS/FOPS WITH HEATER or 435-8036 CAB, ROPS/FOPS WITH A/C				

**CAT COMPACTION CONTROL**

Compaction Monitoring sensors to detect changes in soil stiffness which is an excellent indicator of load bearing strength and provides the operator with real time compaction information on the machine display.

L	444-5932	NO COMPACTION SENSOR .....	0	NC
No Sensors.				

USE	REF NO.	LANE 2 / 3 MANDATORY	Ship Weight lbs	LIST PRICE AT DEALER
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**TECHNOLOGY PRODUCTS (CONT.)****CAT COMPACTION CONTROL (Cont.)**

L	441-6675	<b>SENSOR, DRIVE POWER</b> . . . . . 5 Proprietary Caterpillar technology that directly measures soil stiffness via material deflection (rolling resistance). Includes Sensor, Angle, High-Accuracy.		\$3,860
L	441-6677	<b>SENSOR, ACCELEROMETER.</b> . . . . . 15 Traditional soil stiffness measurement providing CMV values resulting from vibration energy imparted to the soil. Sensor, Accel. will not work with Padfoot Shell Kit operation / Will only work with smooth drum operation.		\$6,290
L	435-8013	<b>SENSOR, DRIVE POWER AND ACCEL</b> . . . . . 20 Provides MDP and CMV systems. Proprietary Caterpillar technology (MDP) that directly measures soil stiffness via material deflection (rolling resistance); plus, CMV traditional soil stiffness measurement providing values resulting from vibration energy imparted to the soil. Includes Sensor, Angle, High-Accuracy.		\$7,970

**TIRES, RIMS, AND WHEELS**

L	203-4717	<b>TIRES, 23,1-26 TI 8PR</b> . . . . . 935 8-ply flotation (diamond tread) tires and rims with liquid ballast.		\$2,050
L	203-4718	<b>TIRE, TRACTION</b> . . . . . 935 23.1 x 26 8 ply traction (lug tread) tires and rims with liquid ballast. Typically for use with padfoot style drum.		\$3,420

**DRUMS****VIBRATORY SYSTEMS**

L	355-3547	<b>FREQUENCY, FIXED</b> . . . . . 0 Single 31.9 Hz (1914 vpm) frequency with high and low amplitude.		NC
L	355-3546	<b>FREQUENCY, VARIABLE</b> . . . . . 0 Frequency dial that electronically controls the displacement of the vibratory pump. Frequency range from 23.3-31.9 Hz (1400-1914 vpm).		\$2,430

**SCRAPER SYSTEM**

L	360-0498	<b>SCRAPER, STEEL, FRONT</b> . . . . . 132 Standard smooth drum with one steel scraper at the front of the smooth drum.		NC
L	360-0499	<b>SCRAPER, STEEL, FRONT &amp; REAR.</b> . . . . . 487 Standard smooth drum with flat steel scrapers at the front and rear of the smooth drum.		\$1,915
L	360-0500	<b>SCRAPER, POLYURETHANE.</b> . . . . . 492 Two flexible, contacting scrapers blades iso-mounted at the front and rear of the smooth drum.		\$2,550
L	359-1407	<b>DRUM, SHELL KIT</b> . . . . . 3,235 Factory installed oval padfoot shell halves with padfoot scrapers located at the front and rear of the drum.		\$17,750
L	377-2939	<b>SHELL KIT, SQUARE, PADFOOT</b> . . . . . 3,585 Factory installed square padfoot shell halves with padfoot scrapers located at front and rear of the drum.		\$17,750

USE	REF NO.	LANE 2 / 3 MANDATORY	Ship Weight lbs	LIST PRICE AT DEALER
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**DRUMS (CONT.)****SCRAPER SYSTEM (Cont.)**

L	472-2057	SCRAPER, SHELL KIT READY . . . . . 440		\$6,660
		Factory installed smooth drum with shell kit smooth and padfoot scrapers. Scrapers at the front and rear for use with smooth drum on machine or with dealer supplied padded shell kit.		

**LEVELING BLADE**

L	357-6261	NO BLADE . . . . . 0		NC
L	438-2273	BLADE, LEVELING . . . . . 1,438		\$13,490
		Factory installed leveling blade and controls.		

**FLUIDS****HYDRAULIC OIL**

L	362-4940	OIL, HYDR, FACTORY FILLED . . . . . 0		NC
		Cat standard hydraulic oil.		
L	362-4941	OIL, HYD, BIO, FACTORY FILLED . . . . . 0		\$3,270
		FOR USE WITH LANE 3 ONLY		
		This Hydraulic Environmental Ester Synthetic oil is recommended for hydraulic system when environmental compliance is required or desired. Factory filled.		

**INSTRUCTIONS**

L	437-9888	INSTRUCTIONS, NA PLATFORM . . . . . 0		NC
		ANSI picto warning decals using symbols plus the word "WARNING" as required for North America (except Quebec, Canada). ONLY FOR USE WITH: 435-8035 PLATFORM, ROPS/FOPS		
L	437-9886	INSTRUCTIONS, NA CAB . . . . . 0		NC
		ANSI picto warning decals using symbols plus the word "WARNING" as required for North America (except Quebec, Canada). ONLY FOR USE WITH: 435-8036 CAB, ROPS/FOPS WITH A/C or 435-8038 CAB, ROPS/FOPS WITH HEATER		

USE	REF NO.	LANE 2 / 3 OPTIONAL	Ship Weight lbs	LIST PRICE AT DEALER
<b>ELECTRICAL</b>				
P	355-3059	LIGHTING, WARNING . . . . .	5 0	\$427 \$427 NI
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER		
P	355-3056	LIGHTS, UPGRADED . . . . .	3 0	\$227 \$227 NI
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER		
		4 additional lights for increased nighttime visibility.		
P	355-3062	MODULE, RECORDING, STD FREQ . . . . .	0 26	\$6,400 \$6,400 NI
		FOR USE WITH LANE 3 ONLY		
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER		
		Factory or field installed fixed frequency recording module		
		required in France.		
		ONLY FOR USE WITH: 435-8035 CAB, ROPS/FOPS WITH A/C or		
		435-8038 CAB, ROPS/FOPS WITH HEATER and		
		355-3547 FREQUENCY, FIXED		
P	355-3064	MODULE, RECORDING, VARIABLE . . . . .	0 31	\$6,400 \$6,400 NI
		FOR USE WITH LANE 3 ONLY		
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER		
		Factory or field installed variable frequency recording module		
		required in France.		
		ONLY FOR USE WITH: 435-8035 CAB, ROPS/FOPS WITH A/C or		
		435-8038 CAB, ROPS/FOPS WITH HEATER and		
		355-3546 FREQUENCY, VARIABLE		
<b>OPERATOR ENVIRONMENT</b>				
P	354-5413	MIRRORS, REARVIEW, EXTERNAL . . . . .	10 0	\$311 \$311 NI
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER		
		Includes two externally mounted rear-view mirrors.		
		ONLY FOR USE WITH: 435-8035 PLATFORM, ROPS/FOPS		
P	107-4643	MIRRORS, REARVIEW, INTERNAL . . . . .	10 0	\$211 \$211 NI
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER		
		Includes two rear-view mirrors mounted inside the cab.		
		ONLY FOR USE WITH: 435-8038 CAB, ROPS/FOPS WITH HEATER or		
		435-8036 CAB, ROPS/FOPS WITH A/C		
P	204-4390	SUN SCREEN . . . . .	2 2	\$332 \$332 NI
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER		
		Provides pull-down sunscreen for rear window, reduces heat and glare.		
		ONLY FOR USE WITH: 435-8038 CAB, ROPS/FOPS WITH HEATER or		
		435-8036 CAB, ROPS/FOPS WITH A/C		
P	107-4641	SUN VISOR, FRONT . . . . .	2 0	\$78 \$78 NI
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER		
		Tip-down tinted sun visor for front window, reduces heat and glare.		
		ONLY FOR USE WITH: 435-8038 CAB, ROPS/FOPS WITH HEATER or		
		435-8036 CAB, ROPS/FOPS WITH A/C		

USE	REF NO.	LANE 2 / 3 OPTIONAL	Ship Weight lbs	LIST PRICE AT DEALER
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**TECHNOLOGY PRODUCTS****CAT COMPACTION CONTROL**

This is a factory designed and integrated SBAS accuracy level pass count and mapping system which requires no off-board infrastructure. For a higher accuracy solution, order the slope sensor below (for accelerometer sensor system) and consult your Dealer Technology Representative to order the necessary base station, data radio and higher accuracy option key for a RTK solution.

L	375-1612	MAPPING, GNSS . . . . .	45	\$10,280
		CB460 Display (17.8 cm/7.0 in), MS952 antenna/receiver.		
		ONLY FOR USE WITH: 435-8035 PLATFORM ROPS/FOPS and		
		441-6675 SENSOR, DRIVE POWER or		
		441-6677 SENSOR, ACCELEROMETER or		
		435-8013 SENSOR, DRIVE POWER AND ACCEL		
L	375-1607	MAPPING, GNSS . . . . .	45	\$10,280
		CB460 Display (17.8 cm/7.0 in), MS952 antenna/receiver.		
		ONLY FOR USE WITH: 435-8038 CAB, ROPS/FOPS WITH HEATER or		
		435-8036 CAB, ROPS/FOPS WITH A/C and		
		441-6675 SENSOR, DRIVE POWER or		
		441-6677 SENSOR, ACCELEROMETER or		
		435-8013 SENSOR, DRIVE POWER AND ACCEL		
P	441-6683	SENSOR, ANGLE, HIGH-ACCURACY . . . . .	12 0	\$468 \$468 NI
		ALSO AVAILABLE ON A MISCELLANEOUS ORDER		
		Continental slope sensor		
		ONLY FOR USE WITH: MAPPING, GNSS and		
		441-6677 SENSOR, ACCELEROMETER		

**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	569-8583	MACHINE CONNECTIVITY, SNM941 . . . . .	0	\$3,560
		SIM card enabled CDMA or GSM network with built in WIFI.		
		ONLY FOR USE WITH: 375-1612 MAPPING, GNSS		
		375-1607 MAPPING, GNSS		

USE	REF NO.	LANE 2 / 3 OPTIONAL	Ship Weight lbs	LIST PRICE AT DEALER
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**TECHNOLOGY PRODUCTS (CONT.)****COMMAND FOR COMPACTION**

Command for Compaction is a semi-autonomous system that drastically improves consistency and pass coverage for more uniform compaction results while offering increased jobsite safety through an integrated object detection system. Command connects to commonly used base stations for simple setup and the intuitive interface allows for easy operation. The operator defines a work area and gives the system three inputs: number of passes, ground speed, and overlap. Once placed in auto mode, Command for Compaction controls the machine speed, direction, steering, and vibration system.

P	572-0988	COMMAND FOR COMPACTION . . . . .	0	\$22,880 NI NET
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This Command for Compaction kit is a dealer installed option on CAB machines ONLY, and requires additional items from your SITECH dealer for the system to function.

Components of the CAT supplied kit include:

- GPS antennas and receivers with RTK software keys
- Command Display with harness
- Operator Presence system
- Electro-hydraulic steering system
- Inertial Measurement Unit
- Object Detection System

MANDATORY ITEMS to be sourced from SITECH include:

- RTK corrections radio with mounting and harness
- RTK position accuracy from a local base station corrections source

ONLY FOR USE WITH: 435-8036 CAB, ROPS/FOPS WITH A/C or  
435-8038 CAB, ROPS/FOPS WITH HEATER

CANNOT BE USED WITH: 359-1407 DRUM, SHELL KIT or  
377-2939 SHELL KIT, SQR PADFOOT or  
526-2112 MULTI-MODEL SHELL KIT, OVAL FLD or  
416-1351 SHELL KIT, SQR PADFOOT, FLD and/or  
375-1607 MAPPING, GNSS or  
375-1612 MAPPING, GNSS

**OTHER ATTACHMENTS****GUARDS**

P	355-2660	GUARD, TRANSMISSION . . . . .	44 0	\$1,115 \$1,020 NI
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ALSO AVAILABLE ON A MISCELLANEOUS ORDER  
Provides protection for the rear axle, hydraulic drive motor  
and hose fittings.

USE	REF NO.	LANE 2 / 3 OPTIONAL	Ship Weight lbs	LIST PRICE AT DEALER
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**FACTORY SOURCED KITS**

P	526-2112	<b>MULTI-MODEL SHELL KIT,OVAL,FLD</b> ..... 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Kit for dealer installed oval padfoot shell halves with padfoot scrapers at the front and rear of the drum. Can be used for the CS54B, CS56B, CS64B, CS68B and CS74B machines.		<b>\$17,750 NI</b>
P	416-1351	<b>SHELL KIT, SQR, PADFOOT, FLD</b> ..... 3,235 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Kit for dealer installed square padfoot shell halves with padfoot scrapers at front and rear of the drum.		<b>\$17,750 NI</b>
P	437-9830	<b>BLADE, LEVELING, FLD</b> ..... 1,170 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Kit for dealer installed components for leveling blade.		<b>\$13,490 NI</b>
P	491-6770	<b>SCRAPER, POLYURETHANE FLD</b> ..... 492 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Non-installed two flexible, contacting scrapers blades with ISO-mounts for the front and rear of the smooth drum.		<b>\$2,550 NI</b>
P	483-5926	<b>PRINTER PORT WIRING KIT, CAB</b> ..... 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes wiring kit only for printer (dealer installed) using on a machine with a mapping system. To be used with Cab, ROPS/FOPS machine.		<b>\$400 NI</b>
P	483-6357	<b>PRINTER PORT WIRING KIT, PLFM</b> ..... 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes wiring kit only for printer (dealer installed) used on a machine with a mapping system. To be used with Platform, ROPS/FOPS machine.		<b>\$400 NI</b>

USE	REF NO.	LANE 2 / 3 OPTIONAL	Ship Weight lbs	LIST PRICE AT DEALER
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**FACTORY SOURCED KITS (CONT.)****COMMAND FOR COMPACTION**

Command for Compaction is a semi-autonomous system that drastically improves consistency and pass coverage for more uniform compaction results while offering increased jobsite safety through an integrated object detection system. Command connects to commonly used base stations for simple setup and the intuitive interface allows for easy operation. The operator defines a work area and gives the system three inputs: number of passes, ground speed, and overlap. Once placed in auto mode, Command for Compaction controls the machine speed, direction, steering, and vibration system.

P	572-0987	COMMAND FOR COMPACTION, FLD . . . . .	0	\$9,330 NI NET
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FOR USE WITH LANE 3 ONLY  
 ALSO AVAILABLE ON A MISCELLANEOUS ORDER  
 This Command for Compaction Factory Sourced kit is a dealer installed option on CAB machines ONLY, and requires additional items from your SITECH dealer for the system to function.

Component of the CAT supplied kit include:

- Command Display with harness
- Operator Presence system
- Electro-hydraulic steering system
- Inertial Measurement Unit
- Object Detection System

MANDATORY ITEMS to be sourced from SITECH include:

- GPS antennas and receivers with RTK software keys
- RTK corrections radio with mounting and harness
- RTK position accuracy from a local base station corrections source

ONLY FOR USE WITH: 435-8036 CAB, ROPS/FOPS WITH A/C or  
 435-8038 CAB, ROPS/FOPS WITH HEATER

CANNOT BE USED WITH: 359-1407 DRUM, SHELL KIT or  
 377-2939 SHELL KIT, SQR PADFOOT or  
 526-2112 MULTI-MODEL SHELL KIT, OVAL FLD or  
 416-1351 SHELL KIT, SQR PADFOOT, FLD and/or  
 375-1612 MAPPING, GNSS or  
 375-1607 MAPPING, GNSS

**DOCUMENTATION****CERTIFICATES**

P	0P-1870	CERTIFICATE OF ORIGIN. . . . .	0	NC
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**PACKING**

0P-0210	PACK, DOMESTIC TRUCK . . . . .	0	NC
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0P-3651	PACKING, MISC MATERIAL . . . . .	0	NC
No charge for packing. Applicable freight charges may apply.			