

CATERPILLAR MACHINE PRICE LIST

# 297D2 XHP

297D2 MULTI TERRAIN LOADER XHP  
SANFORD, NC, USA

Ship Weight  
lbs

LIST PRICE  
AT DEALER

Standard Equipment:

## POWERTRAIN

Cat C3.8 turbo aftercooled diesel engine  
 -Gross horsepower per SAE J1349  
 110 hp (82 kW) @ 2400 RPM  
 -EPA Tier 4 Final and EU Stage IV  
 certified with aftertreatment  
 -Electric fuel priming pump  
 -Air inlet heater starting aid  
 -Liquid cooled, direct injection  
 Air cleaner, dual element, radial seal  
 S-O-S sampling valve, hydraulic oil  
 Filter, cartridge type, hydraulic  
 Filters, cartridge type, fuel  
 and water separator  
 Radiator/hydraulic oil  
 cooler (side-by-side)  
 Spring applied, hydraulically released,  
 wet multi disc parking brakes  
 Hydrostatic transmission

## UNDERCARRIAGE

Rubber track 18 in (457 mm)  
 Suspension - independent torsion axle  
 and oscillating bogie wheels  
 Two speed travel with ride control

## HYDRAULICS

HYDRAULICS, XHP  
 -High flow: 40 gpm (150 lpm) max  
 -High flow pressure: 4061 psi  
 28000 kPa max  
 -Continuous flow  
 -Hydraulics, proportional  
 -Worktool harness

### CONTROLS:

Electro/hydraulic implement control  
 Electro/hydraulic hydrostatic  
 transmission control

## STARTERS, BATTERIES, & ALTERNATORS

1000 CCA heavy duty battery w/disconnect

## ELECTRICAL

12 volt electrical system  
 100 ampere alternator  
 Ignition key start / stop / aux switch  
 Lights:  
 -Gauge backlighting  
 -Two rear tail lights  
 -Dome light  
 Backup alarm  
 Electrical outlet, beacon

## OPERATOR ENVIRONMENT

Operator warning system indicators:

-Air filter restriction  
 -Alternator output  
 -Armrest raised / operator out of seat  
 -Engine coolant temperature  
 -Engine oil pressure  
 -Air inlet heater activation  
 -Hydraulic filter restriction  
 -Hydraulic oil temperature  
 -Park brake engages  
 -Engine emission system  
 Gauges: DEF level, fuel level,  
 hour meter and tachometer  
 Storage compartment with netting  
 Seat, comfort, air suspension, cloth,  
 heat  
 -High back heated seat with recline  
 -Lumbar support  
 -Fully adjustable seat mounted  
 controls  
 Ergonomic contoured armrest  
 Control interlock system, when operator  
 leaves seat or armrest raised :  
 -Hydraulic system disables  
 -Hydrostatic transmission disables  
 -Parking brake engages  
 ROPS, cab, enclosed (C3), tilt up:  
 -Air conditioner incl heater/defroster  
 -Side windows  
 -Cup holder  
 FOPS, Level I  
 Top and rear windows  
 Deluxe headliner  
 Floor mat  
 Interior rear view mirror  
 12V electric socket  
 Horn  
 Hand (dial) & foot throttle, electronic  
 Dual direction electronic self level -  
 (Raise and lower)  
 Work tool return to dig  
 Work tool positioner  
 Electronic snubbing (lift)  
 Advanced LCD display  
 -Full color 5 inch LCD screen  
 -Advanced anti-theft security system  
 with 50 user code capability  
 -Rear view camera

## FRAMES

Lift linkage, vertical path  
 Chassis, one piece welded  
 Machine tie down points (4)  
 Belly pan cleanout  
 Support, lift arm  
 Cast rear bumper

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## FRAMES (CONT.)

Ventilated rear door with integrated  
sealing

## OTHER STANDARD EQUIPMENT

Engine enclosure - lockable  
Extended life antifreeze (-37C, -34F)  
Coupler, mechanical  
Hydraulic oil level sight gauge  
Radiator coolant level sight gauge  
Radiator expansion bottle  
Cat tough guard hose  
Heavy duty flat faced quick disconnects  
with integrated pressure release  
Split d-ring to route work tool hoses  
along side of left lift arm  
Variable speed hydraulic cooling fan  
Per SAE J818-2007 and EN 474-3:2006 and  
ISO 14397-1:2007  
Rated operating capacity :  
At 50% Tipping Load  
- 4800 lb (2177 kg)  
At 35% Tipping Load  
- 3360 lb (1524 kg)

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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.**

**2018 YOY list price reductions will be offset by reductions in  
discounts or merchandising support.**

<b>435-8998</b>	<b>297D2 XHP MULTI TERRAIN LOADER</b> . . . . . 0	<b>\$117,590</b>
	LANE 2 - AVAILABLE FROM SANFORD FACTORY Available for AM-N, Europe, Turkey, Israel, Puerto Rico, Australia & New Zealand	

<b>0P-3619</b>	<b>297D2 XHP MISC MATERIAL</b> . . . . . 0	<b>NC</b>
	ONLY AVAILABLE FROM WACO PARTS SERVICE Use this top level reference number only when ordering KITS in CMOPS to be transferred via the bridge to ANTARES Parts Ordering.	

Work Tools are sourced via Caterpillar Parts Distribution system.  
Skid Steer Loader and Work Tools order REQUIRE individual CMOPS  
order entries. Zeebrugge Distribution Center (ZDC) orders do NOT  
require individual CMOPS order entries and may include both the  
machine and work tool orders.

Refer to WT\_SSL price list to order Work Tools.

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**LANE SELECTION**

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

**REGIONAL PACKAGES**

**CONVERSION ARRANGEMENTS**

L	421-0340	CONVERSION ARRANGEMENT . . . . .	0	NC
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**CERTIFICATION ARRANGEMENTS/YEAR OF MANUFACTURE**

L	522-2549	CERTIFICATION ARR, (US/CANADA) . . . . .	0	NC
		REQUIRED for US and Canada		

**WARNING DECALS**

L	506-3528	INSTRUCTIONS, ANSI, USA . . . . .	0	NC
		This package includes picto decals as required for USA.		

**PERFORMANCE PACKAGES**

**FILM GROUP SELF LEVEL**

L	435-9238	FILM, SELF LEVEL, ANSI . . . . .	0	NC
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**FILM GROUP RIDE CONTROL**

L	422-3445	FILM, RIDE CONTROL, ANSI . . . . .	0	NC
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**FEATURE PACKAGES**

**DOOR**

P	345-6240	DOOR, CAB, GLASS . . . . .	0	\$108
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P	345-6260	DOOR, CAB, POLYCARBONATE . . . . .	0	\$214
		Required if selecting special application package LM1 or LM2		

**RADIO**

L	345-6175	RADIO READY . . . . .	0	\$154
		Provides Speakers, Wiring, Radio Box, Antenna & Cable, and hardware required to install a single DIN radio.		

L	345-6180	RADIO, AM/FM, BLUETOOTH . . . . .	0	\$510
		Provides factory installed radio: Includes Bluetooth interface, microphone, and auxiliary inputs (USB port and aux input jack) to connect external audio devices.		

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**SPECIAL ARRANGEMENTS**

***SPECIAL APPLICATION SEGMENT PACKAGES***

L	494-5808	PACKAGE, LAND MGMT, NONE (DM0) . . . . .	0	NC
L	494-8295	PACKAGE, LAND MANAGEMENT (DM1) . . . . . LM1 Package provides a rubber Debris Deflector plus the factory installation of components contained in Debris Kit, Debris Guarding Kit, Speed Sensor Harness Guarding, Engine Air Intake Pre-cleaner Kit and Turbo Debris Kit.	0	\$5,292
L	494-5809	PACKAGE, LAND MANAGEMENT (DM2) . . . . . LM2 Package provides a rubber Debris Deflector plus the factory installation of components contained in Debris Kit, Debris Guarding Kit, Speed Sensor Harness Guarding, Engine Air Intake Pre-cleaner Kit, Turbo Debris Kit and Auxiliary Hydraulic Cooler Kit.	0	\$9,000

**OPERATOR ENVIRONMENT**

***LIGHTS***

L	495-1671	LIGHTS, LED . . . . . Two (2) forward facing adjustable LED work lights (cab mounted) and two (2) rear facing LED work lights (frame mounted). LED lighting advantages vs halogens: brighter work site illumination, cooler, more resistant to vibration and longer life.	0	\$279
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***SEAT BELTS***

L	258-4095	SEAT BELT, 2" . . . . .	0	NC
L	258-4096	SEAT BELT, 3" . . . . . Required in California.	0	\$142

**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	441-4818	PRODUCT LINK, CELLULAR PL240 . . . . . Product Link Basic series PL240 uses cellular networks to transmit hour and location information for viewing in Product Link's remote monitoring web interface. Cellular technology provides capabilities for frequent data transmission.	0	NC
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**TECHNOLOGY PRODUCTS (CONT.)**

**PRODUCT LINK (Cont.)**

L	441-4819	<b>PRODUCT LINK, CELLULAR PL641</b> . . . . . 0		<b>\$833</b>
		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 condition information for viewing in Product Link's remote monitoring web interface. Cellular technology provides capabilities for frequent transmission and larger volumes of data.		

**COOLING**

**COOLING FAN**

L	457-3167	<b>FAN, COOLING, DEMAND</b> . . . . . 0		<b>NC</b>
		Provides variable speed hydraulic cooling fan. Sensors monitor machine cooling requirements to modulate the fan speed providing "on demand" cooling.		
L	457-2835	<b>FAN, COOLING, DEMAND, REVERSING</b> . . . . . 0		<b>\$840</b>
		Reversing Fan provides automatic and manual purge modes to assist in removing material from the rear door intake screen. Provides both Demand Fan and Reversing Fan functionality. Recommended if selecting special application package LM1 or LM2		

**QUICK COUPLERS**

L	345-4910	<b>QUICK COUPLER, MANUAL</b> . . . . . 0		<b>NC</b>
L	515-8592	<b>QUICK COUPLER, HYDRAULIC</b> . . . . . 0		<b>\$995</b>
		CANNOT BE USED WITH: 494-8295 PACKAGE, LAND MANAGEMENT (LM1) 494-5809 PACKAGE, LAND MANAGEMENT (LM2)		

**INSTRUCTIONS**

**SERVICE INSTRUCTIONS**

	421-8926	<b>SERIALIZED TECHNICAL MEDIA KIT</b> . . . . . 0		<b>NC</b>
		The technical media kit will include the Operations & Maintenance Manual (OMM) and other media specified on the Factory Notification List required to ship products from the manufacturing facility. Kit may contain multiple Operation & Maintenance Manuals (OMM) based on the final country of destination. Contents will vary. Any additional media or translations not included in the kit, should be ordered through publications.cat.com		

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## ELECTRICAL

L	309-1325	<b>ROTATING BEACON</b> . . . . . 0 Magnetic base, mounted to top of cab. Operates when key switch is in "On" position.		\$216
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## OTHER ATTACHMENTS

L	345-5148	<b>COUNTERWEIGHT, MACHINE, EXTERNAL</b> . . . . . 0 Includes external weights bolted to the frame tower. Suggested for applications where additional rated operating capacity (ROC) is needed. Machine ROC increased by 250 lbs (113 kg).		\$1,030
L	345-3556	<b>HEATER, ENGINE COOLANT, 120V</b> . . . . . 0 120 Volt - For additional cold weather startability.		\$195
L	457-1215	<b>LIFTING EYES, FOUR POINT</b> . . . . . 0 Included in EU Conversion Arrangement CANNOT BE USED WITH: TANK, WATER		\$192

## WORK TOOLS

To view and order all available Work Tool Selections refer to WT-SSL or WT-HAMR price lists.  
NOTE: Work Tools, except Hammers, are sourced via Caterpillar parts distribution system.  
CMOPS orders for Compact Track Loaders and Work Tools MUST be ordered separately.

## FLUIDS

L	418-9011	<b>OIL, HYDRAULIC, COLD OPERATION</b> . . . . . 0 Recommended for use in hydraulic system where ambient temperatures are below 32 F (0 C).		\$665
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## FIELD INSTALLED ATTACHMENTS

*Available Through Parts Distribution.*

345-6070	<b>KIT, FOPS, LEVEL 2</b> Falling Object Protective Structure level 2. Provides additional overhead protection. Recommended for use in demolition applications. Not compatible with the roof mounted Auxiliary Hydraulic Cooler. Meets ISO 3449: 1992 Note: The part number provided is for reference only. Individual parts must be ordered. Please reference RESH8703 for parts list and installation instructions.
474-5632	<b>KIT, SINGLE POINT LIFT</b> Contains parts that attach to cab roof and allow machine to be lifted from a single point. The part number provided is for reference only. Individual parts must be ordered. Please reference REHS9970 for parts list and installation instructions.

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**FIELD INSTALLED ATTACHMENTS (CONT.)**

*Available Through Parts Distribution. (Cont.)*

**418-5883 KIT, FOPS LEVEL 2 W/ 4 PT LIFT**

This kit combines the Falling Object Protective Structure level 2 and 4 point lifting functionality. Recommended for use in applications where additional overhead protection and 4 point lifting are both desired (ex. demolition).

Note: The part number provided is for reference only.

Individual parts must be ordered. Please reference REHS9989 for parts list and installation instructions.

**DEDICATED ALTERNATE PATTERN (H-pattern):**

As of January 2018, this feature is standard from the factory. There is no cost. Using Electronic Technician the dealer can configure the machine to operate using the alternative "H" control pattern. With this feature there is no method to allow the operator to change the pattern in the cab. Refer to media number REHS8719.

**SELECTABLE PATTERN CONTROL (ISO/H patterns):**

This feature is a Software Enabled Attachment (SEA) and is installed using Electronic Technician and a unique password. The SEA cost to enable the feature via password is approximately \$250 USD Dealer Net (January, 2018). Allows an operator to select either standard CAT control pattern or the alternative "H" control pattern with the flip of a switch. Estimated time to install: 30 min. Refer to media number REHS8718 for appropriate parts list.

The components required are available for order from the Parts Department.

*Available Through ANTARES Parts Ordering.*

**NOTE: US & Canada ONLY may place orders in CMOPS to be transferred via the bridge to ANTARES Parts Ordering.**  
**When ordering via CMOPS include top level reference numbers (OP-2743) and OP number for packing.**

<b>388-8285</b>	<b>KIT, FOOT THROTTLE</b> . . . . . 0 For proper installation, refer to media number REHS8712. Estimated time to install: 1 hour 30 minutes	<b>\$331 NI</b>
<b>504-1553</b>	<b>KIT, LICENSE PLATE</b> . . . . . 0  For proper installation, refer to media number M0067678. Estimated time to install: 30 minutes	<b>\$51 NI NET</b>
<b>388-7875</b>	<b>KIT, COUNTERWEIGHT, 100 LB ROC</b> . . . . . 0 Kit provides one counterweight per side which increases the Rated Operating Capacity by approximately 100-125 lbs (46 - 57 kg), depending on model. For maximum ROC increase, must order quantity of (2) 388-7875 kits. Includes Mounting hardware for both one counterweight per side configuration and two counterweights per side configuration. Estimated time to install: 30 minutes	<b>\$519 NI</b>



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**FIELD INSTALLED ATTACHMENTS (CONT.)**

*Available Through ANTARES Parts Ordering. (Cont.)*

	388-8275	<b>KIT, WINDOW, SIDES</b> . . . . . 0 For proper installation, refer to media number REHS8707. Estimated time to install: 1 hour		\$683 NI
	514-9093	<b>KIT, DOOR, CAB, POLYCARBONATE</b> . . . . . 0 For proper installation, refer to media number M0073170. Estimated time to install: 1.5 hours		\$1,785 NI
	422-3297	<b>KIT, DOOR, CAB, GLASS</b> . . . . . 0 For proper installation, refer to media number REHS9992. Estimated time to install: 1.5 hours		\$1,003 NI
	508-1866	<b>KIT, AIR CONDITIONER (HTR/DFR)</b> . . . . . 0 For proper installation, refer to media number M0070248. Estimated time to install: 8 hours 30 minutes		\$3,051 NI
	435-9232	<b>KIT, AIR CONDITIONER (CONVRN)</b> . . . . . 0 For proper installation, refer to media number REHS9982. Estimated time to install: 7 hours		\$2,015 NI
	435-9231	<b>KIT, HEATER</b> . . . . . 0 For proper installation, refer to media number REHS9981. Estimated time to install: 7 hours		\$1,211 NI
	527-3155	<b>KIT, QUICK COUPLER, HYDRAULIC</b> . . . . . 0 For proper installation refer to media number M0081347. Estimated time to install: 12 hours For machines equipped with the LM1 and LM2 Land Management Packages it is recommended to use a modified Step/Guard Cover for the coupler cylinder area. See Special Instructions for part number and details.		\$1,078 NI
	513-5126	<b>KIT, GUARD, COUPLER</b> . . . . . 0 For proper installation, refer to media number M0072576. Provides lower guard that restricts material/debris from entering the underside of the coupler area giving additional safeguarding for electrical components. Estimated time to install: 30 minutes		\$199 NI
	388-8265	<b>KIT, WT ELECTRICAL CONTROL</b> . . . . . 0 For proper installation, refer to media number REHS7806. Includes Work Tool Electrical switch, harness, connector and mounting hardware. Estimated time to install: 2 hours		\$193 NI
	388-8273	<b>KIT,WT ELECTRICAL CONTROL, DLX</b> . . . . . 0 For proper installation, refer to media number REHS7814. Includes: Work Tool Electrical switch, harness, connector, mounting hardware and 4 button Left Hand Joystick. Estimated time to install: 3 hours		\$696 NI
	435-9237	<b>KIT, FAN, DEMAND, REVERSING</b> . . . . . 0 For proper installation, refer to media number REHS6604. Reversing Fan provides automatic and manual purge modes to assist in removing material from the rear door intake screen. Provides both Demand Fan and Reversing Fan functionality. Estimated time to install: 1.5 hours		\$857 NI

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**FIELD INSTALLED ATTACHMENTS (CONT.)**

*Available Through ANTARES Parts Ordering. (Cont.)*

388-8283	<b>KIT, RADIO, READY</b> . . . . . 0	For proper installation, refer to media number REHS8710. Provides Speakers, Wiring, Radio Box, Antenna & Cable, and hardware required to install a single DIN radio. Estimated time to install: 1 hour		<b>\$149 NI</b>
388-8286	<b>KIT, RADIO, AM/FM/BLUETOOTH</b> . . . . . 0	For proper installation, refer to media number REHS8705. Includes radio with Bluetooth interface, microphone and auxiliary inputs (USB port and aux input jack) to connect external audio devices. Requires: Radio Ready operator station. Estimated time to install: 45 minutes		<b>\$571 NI</b>
498-6622	<b>KIT, DEBRIS</b> . . . . . 0	For proper installation, refer to media number M0067498. This kit provides additional components for customers in debris intensive applications that restrict debris and other material from entering the engine compartment and the lower machine frame. Provided are various seals and covers that are designed to cover the openings that exist between the frame/body/cab of the machine as well as a fuel strainer and an exhaust stack cover. Also recommended: Turbo Debris Guard Kit Note: If additional component guarding is required, please refer to the Guarding Kit. Estimated time to install: 10 hours		<b>\$1,874 NI</b>
472-2965	<b>KIT, GUARDING</b> . . . . . 0	For proper installation, refer to media number REHS9959. This kit provides additional guarding for customers in demanding applications where extra safeguarding is required. This kit provides guarding for the front work lights, rear work lights, auxiliary hydraulic connections, work tool electrical harness connection and work tool coupler area. Note: If additional debris guarding is required, please refer to the Debris Kit. Estimated time to install: 1.5 hours		<b>\$640 NI</b>
421-0219	<b>KIT, A/C BREATHER</b> . . . . . 0	For proper installation, refer to media number M0068026. This kit provides increased cab air filter life for machines used in dusty or high airborne debris applications. Kit contains duct work and hardware required to relocate the cab fresh air intake to a higher location near the roof of the cab. Estimated time to install: 30 minutes		<b>\$456 NI</b>
444-6050	<b>KIT, TURBO DEBRIS GUARD</b> . . . . . 0	For proper installation, refer to media number REHS9969. This kit contains steel mesh guards that are designed to cover the exhaust manifold and turbocharger to assist in deterring the collection of material on these components. It is recommended that the turbo guard kit be used in conjunction with the debris kit. Estimated time to install: 1 hour 30 minutes		<b>\$285 NI</b>

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**FIELD INSTALLED ATTACHMENTS (CONT.)**

*Available Through ANTARES Parts Ordering. (Cont.)*

416-5965	KIT,ENG AIR INTAKE, PRECLEANER . . . . .	0		\$466 NI NET
	For proper installation, refer to media number REHS8735. Turbine-type precleaner for the engine air filter. For use in high dust/debris applications. Estimated time to install: 1 hour			
451-8378	KIT, COOLER, AUXILIARY HYDR . . . . .	0		\$2,875 NI
	For proper installation, refer to media number REHS9189. Roof mounted auxiliary hydraulic cooler provides additional hydraulic cooling capacity. For use in heavy duty applications (i.e. mulching, brush cutting, etc.) where the machine is utilized continuously in XHP mode with high demand on the Hystat system at ambient temperatures greater than 38 Celsius (100 Fahrenheit). Not compatible with the FOPS Level 2 guarding. Estimated time to install: 8 hours			
422-3323	KIT, FRONT ROADING LIGHTS . . . . .	0		\$468 NI
	Includes front roading lights and 2 lift arm mounted mirrors. For proper installation, refer to media number REHS7836. Mandatory for Road Homologation in Italy and Germany. Estimated time to install: 4 hours			
422-3322	KIT, LIGHTS, REAR, ROADING . . . . .	0		\$232 NI
	For proper installation, refer to media number REHS8748. This kit provides Rear Roading light components (rear reflectors, brake lamps, directional indicators/turn signals, hazard lights) in order to meet roading requirements for Italy. Estimated time to install: 1.5 hours			
512-0356	KIT, LIGHTS, REAR, WIDE MOUNT . . . . .	0		\$429 NI
	For proper installation, refer to media number M0071898. This kit provides components that allows the rear lights to be relocated to mounting locations on the sides of the rear frame. Estimated time to install: 30 minutes REQUIRED for Italy Roading			
421-0274	KIT, LIFTING EYES, FOUR POINT . . . . .	0		\$229 NI
	For proper installation, refer to media number REHS9993. Estimated time to install: 30 minutes CANNOT BE USED WITH: TANK, WATER			
422-3241	KIT, PROD LINK, CELLULAR PL641 . . . . .	0		\$1,024 NI
	For proper installation, refer to media number REHS9952 Product Link Pro series PL641 uses GSM and CDMA 3G 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. Estimated time to install: 2.5 hours			

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**FIELD INSTALLED ATTACHMENTS (CONT.)**

*Available Through ANTARES Parts Ordering. (Cont.)*

482-5132	KIT, WATER TANK, 42 US GAL, D	0	\$1,817 NI
	Mounted to top of cab 42 gallon capacity Includes tank, pump, filter, lines, mounting brackets and quick disconnect For proper installation, refer to media number SEHS0363. Estimated time to install: 9 hours 30 minutes For use with Water Sprinkler Kits for Angle Broom, Pick Up Broom, Utility Broom or Cold Planer		
527-2335	KIT, REMOTE GREASE (COUPLER)	0	\$222 NI
	CANNOT BE USED WITH: Four Point Lifting Eyes kit, Single Point Lift kit or Auxiliary Hydraulic Cooler kit For proper installation, refer to media number M0084651. Provides remote location for lubrication of the work tool coupler pins Estimated time to install: 3 hours		

**NO RETURNS accepted for kit components not used or for parts removed from machine during kit installation.**

**Shipments will be within 3 - 5 working days of order receipt for delivery by dealer parts stocking truck to dealer stocking facility.**

**ENDORSED FIELD INSTALLED ATTACHMENTS**

Caterpillar does not warrant, service, or assume responsibility for these attachments.

All orders, pricing confirmation, and other communication for these attachments must be directed to the listed manufacturer.

**REMOTETASK TM - REMOTE CONTROL SYSTEM**

Complete system for use with CAT D Series Skid Steer, Multi Terrain, and Compact Track Loaders. Allows the operator to precisely control the machine from outside the cab. Line-of-sight remote control with an approximate range of 1000 feet (300 meters). Dealer installed remote control system includes the Remote Task controller and necessary hardware to convert standard D series SSL, MTL or CTL to remote controlled machine.

NOTE: Certified for use in North America. To verify certification in other regions, please contact BCP Attachments team.  
Email: [bcp\\_work\\_tools@cat.com](mailto:bcp_work_tools@cat.com)

Orders for the remote control system must be placed directly from:

TORC Robotics, Inc.  
Tel. +1(800) 530-9285, +1(540) 443-9262  
Email: [sales@torcrobotics.com](mailto:sales@torcrobotics.com)

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**PACKING**

***DOMESTIC PACKING***

0P-0210	PACK, DOMESTIC TRUCK . . . . .	0	NC
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***Only to be used when ordering kits via CMOPS.***

0P-2162	PACKING, KIT . . . . .	0	NC
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***PROTECTION***

0P-2266	SHIPPING/STORAGE PROTECTION . . . . .	0	<b>\$207 NET</b>
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Provides protective application of Fluid Film TM for protection while shipping and for extended storage periods.  
If desired, this product can be power washed with warm soapy water prior to shipment to the customer.