

CATERPILLAR MACHINE PRICE LIST

AP1055F

AP1055F TRACK ASPHALT PAVER
 MINNEAPOLIS, MN, USA (SAP)

Ship Weight
 lbs

LIST PRICE
 AT DEALER

Standard Equipment:

POWERTRAIN

- CAT C7.1 inline 6-cylinder, turbocharged diesel engine
- Air cleaner, dry-type dual element with integral precleaner
- Air-to-air after cooler (ATAAC)
- Belt, automatic tensioner
- Demand fans (2)
- Diesel particulate filter
- Fuel filter / water separator
- Fuel priming pump, electric
- Propel system - direct hydrostatic, dual path drive, electronic control
- Dual braking systems(service & parking)
- Dual propel pump and motor system
- 2-speed planetary, 1-speed motor
- Propel modes, pave/travel/maneuver
- Speed control system
- Track undercarriage, mobil-trac system
- Automatic track tensioning, hydraulic
- Belts, rubber, 457 mm (18 in) wide
- Fully bogied undercarriage with rubber coated steel mid-wheels

ELECTRICAL

- Alarm, back-up
- Alternator, 100-amp
- Batteries, two maintenance free, 1400 CCA each
- CAT ET diagnostic connector
- Integrated high performance generator
- Horn, forward warning
- Machine security system wire-ready
- Product link ready
- Remote jump start receptacle
- Starting and charging system, 24-volt
- Plug and play aftermarket grade and slope ready machine wiring

OPERATOR ENVIRONMENT

- Electronic monitoring and warning system with advanced element diagnostics
- Automatic engine speed control
- Dual, swing-out operator stations
- Control and propel consoles, tilting
- Cup holder
- Ground speed indicator
- Propel lever with speed control dial
- Steering wheel, spring return
- 12 V aux power port
- Hopper wing control, independent
- Hour meter
- Instrumentation, dual LCD touchscreens
- Lockable vandalism guards

- Platform handrails / guardrails
- Power assist steering
- Throttle control, high/low idle,
- Eco-mode and variable, electronic

APPLICATION SPECIFIC COMPONENTS

- Adjustable height augers, hydraulic cast ni-hard steel, split segment, 406 mm (16 in) diameter
- Electronic auger/feeder control system
- Gateless feeder system
- Manual override
- Reversible
- Variable speed
- Heavy-duty feeder flight bars, forged steel, bushed roller chain
- High-hardness, abrasion resistant drag pans, replaceable
- Outboard feeder drives
- Remote mounted bearing lube points

FLUIDS

- Extended life coolant with protection to -37C (-35F)

OTHER STANDARD EQUIPMENT

- Doors, service access, hinged, locking
- Filters, hydraulic, grouped
- Fuel tank with sediment drain 348 L (92 gal)
- Grouped lube points
- Pressure test ports, hydraulic, quick-connect
- Screed counterbalance
- Screed lock pins
- Sight gauges
- engine coolant
- pump drive
- material feed planetaries
- Slow moving vehicle sign (for AM-N)
- S.O.S. sampling ports
- Sound-suppression insulation kit
- Steering guide (1)
- Tow point indicator scales, lower
- Vandalism protection caplocks

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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.**

377-9354	AP1055F MTS ASPHALT PAVER 31,782	\$424,540
	LANE 2 - AVAILABLE FROM MINNEAPOLIS FACTORY	
	LANE 3 - AVAILABLE FROM MINNEAPOLIS FACTORY	

OP-3523	AP1055F MISC MATL 0	NC
	AVAILABLE FROM MINNEAPOLIS FACTORY	
	Only reference numbers that have the text "ALSO AVAILABLE ON A MISCELLANEOUS ORDER" can be used on a MISC order.	

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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

FEATURE PACKAGES

HOPPER

L	505-9954	HOPPER, STD ENTRY, LOW SIDE	0	NC
		Hopper provides a minimum front entry height on the hopper wing of 605 mm (23.8"). The inner width of the hopper is 3224 mm (10' 6.9"). The hopper has a capacity of 7.5 cu m (264.8 cu ft). Hopper has a lower side profile for improved visibility into the hopper.		
L	504-6957	HOPPER, LOW ENTRY, LOW SIDE	0	NC
		Hopper provides a minimum front entry height on the hopper wing of 571 mm (22.5"). The inner width of the hopper is 3492 mm (11' 5.5"). The hopper has a capacity of 7.85 cu m (277.2 cu ft). Hopper has a lower side profile for improved visibility into the hopper.		

HOPPER APRON CONTROL

L	463-6580	APRON, MAN FOLD STD ENTRY	172	NC
		Manual raise hopper apron for easy material clean-out. Apron provides a minimum front entry height of 572 mm (22.5"). ONLY FOR USE WITH: 505-9954 HOPPER, STD ENTRY, LOW SIDE		
L	397-1175	APRON, MANUAL FOLD	175	NC
		Manual raise hopper apron for easy material clean-up. Apron provides a minimum front entry height of 529 mm (20.8"). ONLY FOR USE WITH: 504-6957 HOPPER, LOW ENTRY, LOW SIDE		
L	565-4368	APRON, STR HYD FOLD, STD ENTRY	0	\$5,290
		Hydraulically actuated hopper apron folds straight across the front and contains material after truck dump and while raising hoppers. Provides a minimum center entry height of 577 mm (22.7") and a side entry height of 616 mm (24.3"). ONLY FOR USE WITH: 505-9954 HOPPER, STD ENTRY, LOW SIDE		
L	565-4369	APRON, STR HYD FOLD, LOW ENTRY	0	\$5,290
		Hydraulically actuated hopper apron folds straight across the front and contains material after truck dump and while raising hoppers. Provides a minimum center entry height of 527 mm (20.75") and a side entry height of 587 mm (23.1"). ONLY FOR USE WITH: 504-6957 HOPPER, LOW ENTRY, LOW SIDE		

HOPPER FLASHING

L	459-6760	FLASHING, MAN FOLD STD ENTRY	78	NC
		Heavy-duty black Tivar flashing to reduce material spillage from front of bumper. ONLY FOR USE WITH: 463-6580 APRON, MAN FOLD STD ENTRY		
L	415-7317	FLASHING, MANUAL FOLD	115	NC
		Heavy-duty black Tivar flashing to reduce material spillage from front of hopper. ONLY FOR USE WITH: 397-1175 APRON, MANUAL FOLD		

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FEATURE PACKAGES (CONT.)

HOPPER FLASHING (Cont.)

L	567-5054	FLASHING, STR HYD FOLD SE 0 Heavy-duty black Tivar flashing to reduce material spillage from front of hopper. ONLY FOR USE WITH: 565-4368 APRON STR HYD FOLD, STD ENTRY		NC
L	567-5056	FLASHING, STR HYD FOLD LE 0 Heavy-duty black Tivar flashing to reduce material spillage from front of hopper. ONLY FOR USE WITH: 565-4369 APRON, STR HYD FOLD, LOW ENTRY		NC
L	576-6556	FLASHING, STR HYD FOLD SE, RGD 0 Heavy-duty black Tivar flashing to reduce material spillage from front of hopper plus the added benefit of additional support to increase flashing stiffness. ONLY FOR USE WITH: 565-4368 APRON, STR HYD FOLD, STD ENTRY		NC
L	576-6557	FLASHING, STR HYD FOLD LE, RGD 0 Heavy-duty black Tivar flashing to reduce material spillage from front of hopper plus the added benefit of additional support to increase flashing stiffness. ONLY FOR USE WITH: 565-4369 APRON, STR HYD FOLD, LOW ENTRY		NC

TRUCK INTERFACE

L	416-4116	PUSH ROLLER, OSCILLATING 1,200 1,200 ALSO AVAILABLE ON MISCELLANEOUS ORDER Oscillating, solid push roller on a fore-aft adjustable pivot for centering truck and to assist steering during unloading. Includes scrapers to prevent material build-up. CANNOT BE USED WITH: 396-8984 HITCH, HYDRAULIC TRUCK		\$4,365 \$4,365 NI
L	396-7137	HITCH, HYD PREP, TRACTOR 10 10 ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes hydraulic lines required to accept truck hitch. Recommended if a future field installed truck hitch is likely. ONLY FOR USE WITH: 416-4116 PUSH ROLLER, OSCILLATING or 396-8984 HITCH, HYDRAULIC TRUCK		\$1,470 \$1,470 NI
L	396-8984	HITCH, HYDRAULIC TRUCK 1,050 1,050 ALSO AVAILABLE ON MISCELLANEOUS ORDER Truck hitch (clamp arms with rollers) to hold truck to paver when unloading. Actuated from operator's console. Includes scrapers to minimize material accumulation. Also includes truck hitch valve and hydraulic hoses. REQUIRES: 396-7137 HITCH, HYD PREP, TRACTOR		\$17,750 \$17,750 NI

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FEATURE PACKAGES (CONT.)

MAINFRAME EXTENSIONS

L	416-4111	EXTENSION, MAINFRAME, POWER	275 275	\$6,610 \$6,610 NI
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ALSO AVAILABLE ON MISCELLANEOUS ORDER
 Pair of hydraulically powered mainframe extensions to direct material delivery to endgate and facilitate frequent screed width changes. Extends 0.46 m (18 in) past mainframe.
 CANNOT BE USED WITH: CONTROL, FEEDER, PADDLE
 CANNOT BE USED WITH: NON-COMMERCIAL WIDE WIDTH PAVING PACKAGES
 CANNOT BE USED WITH: EXTENSIONS 2'6" MAINFRAME

L	423-7851	MAINFRAME, NO POWER EXTENSION	15	NC
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Cover plates required when no power extensions are selected.

AUGER EXTENSIONS

P	416-4109	EXTENSION, 6" AUGER, PAIR	55	\$1,035 NI
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ALSO AVAILABLE ON MISCELLANEOUS ORDER
 For paving base tractor width to base tractor width plus 1.2 m (4 ft). Includes a LH and RH 152 mm (6") auger extension.
 FOR USE WITH: ALL SCREEDS AND ALSO FOR TRACTORS ORDERED WITHOUT A SCREED TO MEET MINIMUM PAVING REQUIREMENT FOR MOST APPLICATIONS.

P	438-6252	AUGER 18" EXTENSION PER SIDE	195	\$2,495 NI
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ALSO AVAILABLE ON MISCELLANEOUS ORDER
 Recommended if paving base tractor width plus 1.2 m (4 ft) to base tractor width plus 1.8 m (6 ft).
 Includes a pair of (left and right) of 152 mm (6") and a pair (left and right) of 305 mm (1') auger extensions.
 RECOMMENDED FOR USE WITH: REAR MOUNT SCREEDS w/o Wide Width Paving packages.

P	416-4110	KIT, AUGER AND MAINFRAME EXT	270	\$5,450 NI
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ALSO AVAILABLE ON MISCELLANEOUS ORDER
 Recommended if paving base tractor width plus 1.8 m (6 ft) to base tractor width plus 2.4 m (8 ft) wide. Includes a pair (left and right) of 152 mm (6") auger extensions, two pairs (left and right) of 305 mm (1') auger extensions and a pair of foldable, hinged 610 mm (2') mainframe extensions to facilitate frequent screed width changes.
 RECOMMENDED FOR USE WITH: ALL SCREEDS w/o Wide Width Paving packages.

SCREED INTERFACE PACKAGES

L	416-4120	ADAPTER, VIBE SCREED	0	NC
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Provides hydraulics for vibe-only screeds. No provision for tamper systems.
 CANNOT BE USED WITH: 522-1492 SCREED, SE60 VT XW

L	396-7127	ADAPTER, TAMP/VIBE SCREED	108	\$2,120
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Provides hydraulics for vibe system plus pump, valve and hoses for tamper system. Works with tamper and vibe screeds.

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FEATURE PACKAGES (CONT.)

WASH DOWN SYSTEMS

L	399-8387	TANK, WASHDOWN 70 30 L (8 gal) tank with integral pump mounted below deck on RH side. Intended for use with ecological cleaning fluids. Includes pump.		\$3,185
L	399-8386	PUMP, DIESEL 10 FOR USE WITH LANE 3 ONLY Provides diesel fuel supply for pressurized washdown system, taken directly from paver fuel tank.		\$1,570
L	327-9167	COVER, NO WASHDOWN 0		NC

POWERTRAIN

ENGINE

L	391-0832	ENGINE, TIER 4F EPA/STG IV EU 0 Meets U.S. EPA Tier 4 Final and EU Stage IV emission standards.		NC
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UNDERCARRIAGE

MTS UNDERCARRIAGE

L	267-5625	TRACK, MTS, TREADBAR 0 FOR USE WITH LANE 3 ONLY Mobil-trac rubber belts with lugs. 62 mm (2.4 in) thick.		\$23,100
L	289-8492	TRACK, MTS, SMOOTH 0 Mobil-trac rubber smooth belts. 58 mm (2.3 in) thick.		\$23,510

ELECTRICAL

LIGHTING

P	424-0927	LIGHTS, WORKING 10 Four 24V halogen floodlamps. Two front and two rear facing.		\$780
P	399-3169	LIGHTS, ROADING 15 Includes 2 front headlamps with turn signals, 2 rear floodlamps, 2 rear turn signals with brake lamps.		\$1,255

FEEDER CONTROL SENSORS

P	416-1465	CONTROL, FEEDER, PADDLE 40 FOR USE WITH LANE 3 ONLY Two, proportional, contacting paddle sensors that automatically actuate the feeders to maintain a preset amount of material ahead of the screed. Located at end of augers. CANNOT BE USED WITH: 416-4111 EXTENSION, MAINFRAME, POWER		\$2,435 NI
P	416-1467	SENSOR, FEEDER, SONIC 20 Two, proportional, non-contacting sonic sensors that automatically actuate the feeders to maintain a preset amount of material ahead of the screed. Located at end of augers.		\$4,010 NI

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ELECTRICAL (CONT.)

FEEDER CONTROL SENSORS (Cont.)

P	416-1468	SENSOR, AUG SONIC, CONV PADDLE 60 Two, proportional, non-contacting auger sonic sensors and two proportional conveyor paddle sensors that automatically actuate the feeders to maintain a preset amount of material ahead of the screed. Located at end of augers.		\$6,450 NI
P	465-1275	SENSOR, AUG SONIC, CONV SONIC 25 Four, proportional, non-contacting auger and conveyor sonic sensors that automatically actuate the feeders to maintain a preset amount of material ahead of the screed.		\$7,880 NI

OPERATOR ENVIRONMENT

STEERING CONTROL

L	416-4118	STEERING, SPRING RETURN 5 Conventional type, spring return controlled steering wheels.		NC
L	416-4119	STEERING, FRICTION 10 Operator adjustable steering wheel brake holds the steering wheel in the desired position to maintain the selected turning radius.		\$4,655

DECEL PEDAL

P	416-1453	PEDALS, DECELERATOR 2 Two decelerator pedals, one for each operator station, that provide dynamic machine speed control without having to decrease the propel speed setting.		\$1,775
L	416-1454	COVER, NO DECEL PEDAL 5 No provision for decel pedals.		NC

SEAT

L	416-1446	SEAT, VINYL SUSPENSION 140 Seats, vinyl, suspension, flip up armrests. Retractable 51 mm (2 in) seat belt.		NC
L	416-1447	SEAT, VINYL, DELUXE 150 Pneumatic suspension vinyl seats with extendable flip-up armrests. Heated lumbar support and retractable 51 mm (2 in) seat belt.		\$1,515

VENTILATION SYSTEM

Required for U.S. market only

L	396-7158	VENTILATION SYSTEM, NO CANOPY 290 Asphalt fumes extraction with hydraulically driven fan.		\$8,610
L	396-7159	VENTILATION SYSTEM, CANOPY 290 FOR USE WITH LANE 3 ONLY Asphalt fumes extraction with hydraulically driven fan.		\$8,610

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TECHNOLOGY PRODUCTS

PRODUCT LINK (Must Select One)

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 cost 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.

P	461-2627	PRODUCT LINK, SATELLITE PL631 10 Product Link Pro series PL631 uses 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.		\$446
P	461-2626	PRODUCT LINK, CELLULAR PL641 10 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.		NC
P	497-3499	PRODUCT LINK, SATELLITE PLE631 0 FOR USE WITH LANE 3 ONLY Product Link Elite series PLE631 (consisting of PL631 radio and PLE601 network manager) 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.		\$824
P	497-3500	PRODUCT LINK, CELLULAR PLE641 0 FOR USE WITH LANE 3 ONLY Product Link Elite series PLE641 (consisting of PL641 radio and PLE601 network manager) uses cellular networks to transmit location, utilization, health and productivity information for viewing in Product Link user applications. Cellular technology provides capabilities for frequent transmission and larger volumes of data.		\$378

CONTROL CYLINDERS

L	417-6766	CYLINDER KIT, STANDARD 0 16" Auger segments, tow arm group, standard auger, tow point and screed lift cylinders.		NC
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OTHER ATTACHMENTS

COMMISSIONING SUPPORT

NOTE: It is recommended that startup and commissioning of machines be included as part of the machine sale. The net charge covers a three day commissioning event. Trained personnel cover proper machine setup, basic maintenance, operation and application on a customer's jobsite. To request and schedule a machine commissioning event, dealers will need to contact the Caterpillar Paving Technical Training group by filling out the online request form.
 URL: https://www.catpaving.com/registration/class_request_form

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OTHER ATTACHMENTS (CONT.)

COMMISSIONING SUPPORT (Cont.)

OP-2586	COMMISSIONING, NEEDED 0 ALSO AVAILABLE ON MISCELLANEOUS ORDER Commissioning Needed, trained personnel are required to properly commission the machine.	\$6,520 NET
OP-2587	COMMISSIONING, NOT NEEDED 0 Commissioning training not needed - Special Case, only to be used by qualified dealers who meet GCI's standard requirements to self-commission machines with customers. For questions, please consult your local GCI Paving Territory Manager.	NC

INSTRUCTIONS

PICTOGRAPH FILMS

L	416-4121	INSTRUCTIONS, NORTH AMERICAN 0 ANSI picto warning decals using symbols plus the word "WARNING", as required for the USA.	NC
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PAINT

L	567-0751	PAINT, STANDARD, ANSI/ISO 0 Provides standard Caterpillar Yellow and Black paint scheme. Select this option for when custom paint is not desired. Films are provided in the pictograph film selection above.	NC
L	566-2438	PAINT, CUSTOM, ANSI 0 This option DOES NOT provide a custom paint scheme. This options DOES provide required safety and regulatory ANSI films installed on the machine; PLUS, it provides necessary loose films for application by the dealership after custom paint is applied. ONLY FOR USE WITH: 416-4121 INSTRUCTIONS, NORTH AMERICAN	\$210

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ELECTRICAL

POWER DISTRIBUTION

Maximum of one power supply per order.

P	416-2013	PANEL, POWER SUPPLY 90 Electrical distribution panel with a total output of 6.6 kVA continuous with 8 kVA start-up capability, protected by a circuit breaker at the panel, provides power for ex-factory installed lighting and customer work tools. Includes eight 120 V outlets. Mounted on RH side of safety railing behind operator station.		\$6,820
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LIGHTING

P	198-8284	LIGHT, HAZARD 15 LED amber beacon light mounted on a 3' mast with coil cord and connector.		\$760 NI
P	363-7444	LIGHT, HAZARD, CANOPY 0 CANNOT BE USED WITH: 416-2202 HARD TOP CANOPY FOR USE WITH LANE 3 ONLY Two LED amber beacon lights mounted to the hard top canopy.		\$349 NI
P	418-0539	LIGHTS, HID/LED, CANOPY 15 ONLY FOR USE WITH: 523-4277 WIRING, LIGHTS/HAZARD READY FOR USE WITH LANE 3 ONLY Six LED lights, two forward facing and four rear facing, mounted to the hard top canopy.		\$1,710
P	523-4277	WIRING, LIGHTS/HAZARD READY 0 ONLY FOR USE WITH: 523-4277 WIRING, LIGHTS/HAZARD READY FOR USE WITH LANE 3 ONLY Wiring and mounting plates installed in hard top fiberglass canopy to accept LED lights for night paving and amber beacons. REQUIRES: 416-2202 HARD TOP CANOPY		\$364

OPERATOR ENVIRONMENT

OPERATOR PROTECTION

L	416-2202	HARD TOP CANOPY 640 640 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Hardtop canopy to provide paver operator sun and rain protection. Raises or lowers by folding manually. ONLY FOR USE WITH: 396-7159 VENTILATION SYSTEM, CANOPY or 396-7160 COVER, NO VENTILATION		\$10,070 \$10,070 NI
L	416-4103	WINDSHIELD, DUAL WINDOW 80 80 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER ONLY FOR USE WITH: 416-2202 HARD TOP CANOPY and 396-7159 VENTILATION SYSTEM CANOPY		\$7,380 \$7,380 NI
P	187-6649	UMBRELLA, CAT 20 One umbrella to provide paver operator sun and rain protection. Measures 54" x 54" and is collapsible. Includes support shaft and mounting hardware.		\$185 NI

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TECHNOLOGY PRODUCTS

GRADE AND SLOPE CONTROLS

P	416-2003	CONTROL, BASE CAT G&S SYSTEM 0	0	\$8,530 \$8,530 NI
		MUST BE ORDERED WITH A TRACTOR OR SCREED. NI IS FOR SCREED ORDERS ONLY Cat Grade and slope controller, power supply, harness, and mounting provisions for grade sensors. User interface integrated in existing screed displays. Only LANE 2 and 3 machine orders with a screed are calibrated from the factory. FOR GRADE/GRADE OPERATION MUST HAVE TWO GRADE SENSORS FOR GRADE/SLOPE OPERATION MUST HAVE ONE GRADE SENSOR AND SLOPE SENSOR.		
P	362-8687	SENSOR, SLOPE 20	20	\$2,905 NI
		Includes one slope sensor located on transverse beam at front of screed with mounting hardware. Connects to main CAT G&S wiring harness. FOR GRADE/SLOPE OPERATION MUST HAVE ONE SLOPE SENSOR AND ONE GRADE SENSOR ONLY ONE SLOPE SENSOR PER MACHINE ORDER ALLOWED		
P	416-2006	ONLY FOR USE WITH: 416-2003 CONTROL, BASE CAT G&S SYSTEM SENSOR, GRADE, SONIC 50	50	\$4,740 NI
		Contact-free tracing of ground or stringline with self-averaging to minimize effect of short surface irregularities and objects. Includes one sonic tracer consisting of five maintenance-free ceramic sensors with automatic temperature compensation, coily cable, sensor pole, two support arms and mounting hardware. Unit is 28 cm (11 in) long. FOR GRADE/GRADE OPERATION ORDER QTY 2		
P	459-6770	ONLY FOR USE WITH: 416-2003 CONTROL, BASE CAT G&S SYSTEM SENSOR, GRADE, SONIC, EXTEND 50	50	\$4,740 NI
		Contact-free tracing of ground or stringline with self-averaging to minimize effect of short surface irregularities and objects. Includes one sonic tracer consisting of five maintenance-free ceramic sensors with automatic temperature compensation, coily cable, sensor pole, and a telescoping sensor mount. The square tubing telescoping mount has a range of approximately 26" to 46" and mounts on the endgate. The sonic sensing unit is 28 cm (11") long. FOR GRADE/GRADE OPERATION ORDER QTY 2		
P	416-2007	ONLY FOR USE WITH: 416-2003 CONTROL, BASE CAT G&S SYSTEM SENSOR, GRADE, MECHANICAL 70	70	\$3,315 NI
		Mechanically traces the ground or stringline. Includes one proportional contacting mechanical sensor with one wand and one riding shoe attachment, coily cable, sensor pole, two support arms and mounting hardware. FOR GRADE/GRADE OPERATION ORDER QTY 2 ONLY FOR USE WITH: 416-2003 CONTROL, BASE CAT G&S SYSTEM		

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TECHNOLOGY PRODUCTS (CONT.)

GRADE AND SLOPE CONTROLS (Cont.)

P	513-0333	SENSOR, GRADE, MECH, EXTEND 0 FOR USE WITH LANE 3 ONLY Mechanically traces the ground or stringline. Includes one proportional contacting mechanical sensor with one wand and one riding shoe attachment, coily cable, sensor pole, and a telescoping sensor mount. The square tubing telescoping mount has a range of approximately 26" to 46" and mounts on the endgate. FOR GRADE/GRADE OPERATION ORDER QTY 2 ONLY FOR USE WITH: 416-2003 CONTROL, BASE CAT G&S SYSTEM		\$3,315 NI
P	533-4151	SENSOR, GRADE, MECH DBL EXTEND 0 Mechanically traces the ground or stringline. Includes one proportional contacting mechanical sensor with one wand and one riding shoe attachment, coily cable, sensor pole, and dual telescoping sensor mount. The square tubing, telescoping mount has a range of approximately 124 cm to 277 cm (49" to 109") and mounts on the screed hydraulic extension top frame. Required for paving at or below speeds of 4 mph (13 ft/min) on lifts of 5 cm (2 in) or less. FOR GRADE/GRADE OPERATION ORDER QTY 2 ONLY FOR USE WITH: 416-2003 CONTROL, BASE CAT G&S SYSTEM CANNOT BE USED WITH: 390-4740 SCREED, SE60V XW 453-6578 SCREED, SE60 V		\$2,900 NI
P	533-4152	SENSOR, GRADE SONIC DBL EXTEND 0 Contact-free tracing of ground or stringline with self-averaging to minimize effect of short surface irregularities and objects. Includes one sonic tracer consisting of five maintenance-free ceramic sensors with automatic temperature compensation, coily cable, sensor pole, and dual telescoping sensor mount. The square tubing, telescoping mount has a range of approximately 124 cm to 277 cm (49" to 109") and mounts on the screed hydraulic extension top frame. The sonic sensing unit is 28 cm (11") long. Required for paving at or below speeds of 4 mph (13 ft/min) on lifts of 5 cm (2 in) or less. FOR GRADE/GRADE OPERATION ORDER QTY OF 2 ONLY FOR USE WITH: 416-2003 CONTROL, BASE CAT G&S SYSTEM CANNOT BE USED WITH: 390-4740 SCREED, SE60V XW 453-6578 SCREED, SE60 V		\$4,085 NI

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TECHNOLOGY PRODUCTS (CONT.)

LEVELING DEVICES

P	417-1907	BEAM, SONIC AVERAGING, CAT G&S	190	\$17,620 NI
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ALSO AVAILABLE ON MISCELLANEOUS ORDER
 Non-contacting beam utilizing three sonic tracers for enhanced averaging capability. System smooths out any unevenness of the reference surface by calculating an average value over the entire length of the beam. 9.1 m (30 ft) total beam length of four sections with both ends that fold for adjustability and ease of transport. Includes: two sonic tracers (assumes customer already has one, if not, an additional sonic tracer must be selected), wiring harness, two support arms, two tow arm support brackets and mounting hardware.
 Requires: ONE SENSOR, GRADE, SONIC TO MAKE A COMPLETE AVERAGING BEAM ON ONE SIDE OF THE MACHINE

NOTE: IF YOUR CUSTOMER WOULD LIKE TO USE THE AVERAGING BEAM ON BOTH SIDES OF THE MACHINES WITHOUT USING TOOLS, PLEASE ORDER THE FOLLOWING FROM PARTS:
 443-3733 (Qty 1) and
 8T-4223 (Qty 3) and
 8T-4956 (Qty 3)

P	491-0721	CASE, SONIC SENSOR	0	\$255 NI
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ONLY FOR USE WITH: 416-2003 CONTROL, BASE CAT G&S SYSTEM
 Case for storing grade sensors. Provides a storage location for up to four sonic sensors and two mechanical sensors. This case is only needed when running two BEAM, SONIC AVERAGING, CAT G&S on one machine.
 ONLY FOR USE WITH: 417-1907 BEAM, SONIC AVERAGING, CAT G&S

MATERIAL SENSOR

P	510-5974	SENSOR, HOPPER MATL LEVEL/TEMP	0	\$4,020
			0	\$4,020 NI

ALSO AVAILABLE ON A MISCELLANEOUS ORDER
 Provides one non-contacting sonic sensor, mounted above the hopper, to inform the operator of the amount of material in the hopper. In addition, the option informs the operator of the material temperature by way of a single infrared temperature sensor. Material level and temperature information is available on the machine display at the operator station.

OTHER ATTACHMENTS

OTHER TRACTOR ATTACHMENTS

L	481-8618	PLOW, TRACK	0	\$2,250
			0	\$2,250 NI

ALSO AVAILABLE ON MISCELLANEOUS ORDER
 Heavy duty ground scraper in front of tracks that can be secured in raised position. Provides smoother operation and longer track life.

CATERPILLAR MACHINE PRICE LIST

AP1055F

USE	REF NO.	LANE 2 / 3 OPTIONAL	Ship Weight lbs	LIST PRICE AT DEALER
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OTHER ATTACHMENTS (CONT.)

OTHER TRACTOR ATTACHMENTS (Cont.)

P	438-6149	EXTENSION, 1' AUGER LH 70 ALSO AVAILABLE ON MISCELLANEOUS ORDER One 305 mm (1") auger extension and mounting hardware.		\$800 NI
P	438-6150	EXTENSION, 1' AUGER RH 70 ALSO AVAILABLE ON MISCELLANEOUS ORDER One 305 mm (1") auger extension and mounting hardware.		\$800 NI
P	416-4130	EXTENSION, 2'6" AUGER LH 150 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER One 755 mm (2' 6") auger extension and mounting hardware.		\$1,695 NI
P	416-4131	EXTENSION, 2'6" AUGER RH 150 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER One 755 mm (2' 6") auger extension and mounting hardware.		\$1,695 NI
P	416-1189	KIT, 9'10" AUG, MAINFRAME EXT 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Recommended for wide width paving with Weiler screeds equipped with 3' of extensions on each side of the screed. Includes two 755 mm (2'6") left hand augers and two 755 mm (2'6") right hand augers, two augers support bearings and mainframe braces, four 788 mm (2'7") mainframe extensions, and two mainframe extension mounts.		\$14,170 NI
P	215-7553	EXTENSION, 0-2' MAINFRAME,PAIR 70 ALSO AVAILABLE ON MISCELLANEOUS ORDER Consists of a pair of hinged mainframe extensions foldable from 0 mm (0 ft) to 610 mm (2 ft) to facilitate frequent screed width changes. Bolts to mainframe. Does not raise and lower the augers. Unless the customer has auger extensions the preferred package is the KIT, AUGER AND MAINFRAME EXT Included in: KIT AUGER AND MAINFRAME EXT		\$1,305 NI
P	438-6255	EXTENSION, 1' MAINFRAME 25 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER One 305 mm (1") fixed mainframe extension and mounting hardware. FOR DUAL MAINFRAME EXTENSIONS ORDER QTY 2		\$420 NI
P	416-4129	EXTENSION, 2'6" MAINFRAME 80 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER One 788 mm (2'7") fixed mainframe extension and mounting hardware. FOR DUAL MAINFRAME EXTENSIONS ORDER QTY 2		\$670 NI
P	493-3538	KIT, ANGLED DEFLECTOR 0 CANNOT BE USED WITH: 416-4111 EXTENSION, MAINFRAME, POWER Single plate angled deflector kit for the front of the auger drive housing and a standard auger segment for the right side auger. This kit changes material flow from feeding from both sides to a left to right material flow.		\$300 NI

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OTHER ATTACHMENTS (CONT.)

OTHER TRACTOR ATTACHMENTS (Cont.)

P	273-9969	GUIDE, STEERING 15 ALSO AVAILABLE ON MISCELLANEOUS ORDER Second, adjustable position steering guide with indicator chain.		\$695 NI
P	416-4105	INDICATOR, TOW POINT 5 Pair of tow point height gauges mounted on top of paver deck.		\$690
P	458-4087	KIT, UPTIME 5 Consists of critical spare parts to ensure maximum machine uptime. Items come packed in a lockable toolbox and each part is clearly identified. Kit includes: O-rings, relays, sensors, position sensors, and fuses.		\$900 NI
P	416-4128	SPRAY WAND 15 FOR USE WITH LANE 3 ONLY Includes 9 m (30 ft) hose, spray wand and quick-connect coupling. ONLY FOR USE WITH: 399-8387 TANK, WASHDOWN or 399-8386 PUMP, DIESEL CANNOT BE USED WITH: 463-6563		\$481 NI
P	463-6563	HOSE, REEL WITH WAND 60 Includes 9 m (30 ft) hose on self-storing reel with spray wand mounted to left-hand handrail at rear of tractor. ONLY FOR USE WITH: 399-8387 TANK, WASHDOWN or 399-8386 PUMP, DIESEL CANNOT BE USED WITH: 416-4128 SPRAY WAND		\$1,940
P	460-2964	PLATE, HOPPER, MAN APRON 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes two hopper floor plate inserts to eliminate the drop in the front of the hopper. Raises the truck entry height by 1.5", but minimizes material build up in the hopper. Uses the flashing supplied with the machine. ONLY WORKS WITH MANUAL APRONS ONLY FOR USE WITH: 504-6957 HOPPER, LOW ENTRY, LOW SIDE		\$1,755 NI
P	480-7961	MIRRORS, EXTENSION, SCREED 0 FOR USE WITH LANE 3 ONLY Includes 2 convex mirrors mounted outboard of the screed lift cylinders to provide the screed operator with a clear view of material in front of the screed extensions.		\$141
P	490-4132	VISORS, DISPLAY, TRACTOR 0 Includes two folding visors that shade the tractor displays from sunlight. The visors fold back to allow the installation of the vandal covers.		\$825
P	505-0167	DEFLECTOR, CONVEYOR 0 Conveyor deflector that is positioned more directly under the head shaft. The plate minimizes material carry forward under the tractor in over feed conditions such as wide width or deep paving. Requires the removal of the production deflector.		\$575 NI

CATERPILLAR MACHINE PRICE LIST

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USE	REF NO.	LANE 2 / 3 OPTIONAL	Ship Weight lbs	LIST PRICE AT DEALER
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OTHER ATTACHMENTS (CONT.)

OTHER TRACTOR ATTACHMENTS (Cont.)

P	460-2967	FLASHING, SIDE 0 Rubber flashing for use with rubber flashing options and manual fold tivar. Includes two folded rubber flashing pieces that mount on the sides of hopper above the standard flashing. Reduces material spillage between the sides of hopper and truck box. ONLY FOR USE WITH: 459-6760 FLASHING, MAN FOLD STD ENTRY or 415-7319 FLASHING, MANUAL FOLD RUBBER or 415-7317 FLASHING, MANUAL FOLD		\$775
P	567-5095	FLASHING, SIDE, SHORT 0 Rubber flashing for use with hydraulic folding, standard entry, Tivar flashing options. Includes two folded rubber flashing pieces that mount on the sides of hopper above the standard flashing. Reduces material spillage between the sides of hopper and truck box. ONLY FOR USE WITH: 567-5054 FLASHING, STR HYD FOLD SE or 576-6556 FLASHING, STR HYD FOLD SE, RGD		\$995
P	567-5096	FLASHING, SIDE, LONG 0 Rubber flashing for use with hydraulic folding, low entry, Tivar flashing options. Includes two folded rubber flashing pieces that mount on the sides of hopper above the standard flashing. Reduces material spillage between the sides of hopper and truck box. ONLY FOR USE WITH: 567-5056 FLASHING, STR HYD FOLD LE or 576-6557 FLASHING, STR HYD FOLD LE, RGD		\$995

BALLAST PACKAGES

P	416-4107	BALLAST, 2 PLATE BUMPER 395 Adds 179 kg (395 lbs) of steel plate mounted to the front bumper for improved tractive effort and stability for wide width paving. Limits bumper oscillation in some bumper positions. CANNOT BE USED WITH: 431-0691 BALLAST, 4 PLATE BUMPER or 431-0692 BALLAST, 6 PLATE BUMPER		\$1,180
P	431-0691	BALLAST, 4 PLATE BUMPER 787 Adds 357 kg (787 lbs) of steel plate mounted to the front bumper for improved tractive effort and stability for wide width paving. Limits bumper oscillation in some bumper positions. CANNOT BE USED WITH: 416-4107 BALLAST, 2 PLATE BUMPER or 431-0692 BALLAST, 6 PLATE BUMPER		\$2,365
P	431-0692	BALLAST, 6 PLATE BUMPER 910 Adds 413 kg (910 lbs) of steel plate mounted to the front bumper for improved tractive effort and stability for wide width paving. Limits bumper oscillation in some bumper positions. CANNOT BE USED WITH: 416-4107 BALLAST, 2 PLATE BUMPER or 431-0691 BALLAST, 4 PLATE BUMPER		\$2,730
P	431-0693	BALLAST, 8 PLATE SIDE 743 Adds 337 kg (743 lbs) of steel plate mounted to the outside of the front of the machine frame behind the bumper.		\$2,225

CATERPILLAR MACHINE PRICE LIST

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OTHER ATTACHMENTS (CONT.)

LEVELING DEVICES

P	109-5623	<p>LEVELER, 30' OUTBOARD 2,190</p> <p>FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER 30' long multi-pad aluminum beam (measured from front to rear-most pivot pin) that runs along the outside of the tractor and the screed. Utilizes a combination of beams and shoes that pivot on pins to provide the optimum reference for grade controls. Two sub-beams with two shoes each attach to both the front and rear of the main beam. A string line runs along the top of the beam from front to rear. The whole unit is to be positioned mid-way along the paver and the grade sensor (not provided) mounts on the tow arm and senses the midpoint of the string. The leveler gets pulled by the paver and increases the sensing length. It averages the high and low points in the reference surface to maximize the self-leveling characteristics of the paver. Includes mounting hardware. Best for smoothness and rideability. Good for joint matching. Primarily for highways and paving jobs with long pulls due to difficulty in maneuvering.</p>		\$8,270 NI
P	109-5622	<p>LEVELER, 40' OUTBOARD 2,280</p> <p>FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER SAME AS LEVELER, 30' OUTBOARD above except for 40' long multi-pad aluminum beam. Capable of producing an even flatter and more level surface than the 30' leveler but is not as transportable.</p>		\$8,500 NI
P	109-5625	<p>LEVELER, FORE'N AFT 420</p> <p>FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER 12' long multi-pad aluminum beam (measured from front to rear-most pivot pin) that mounts ahead and inboard of the screed. Two sub-beams with two shoes each that pivot on pins attach to the main beam. This leveler gets pulled by the paver. An additional towed shoe attaches to the screed and rides on the mat. A string line gets stretched between the front inboard and aft leveler. A grade sensor (not provided) mounts on the tow arm and senses the string midpoint. During paving the front leveler will average out the high and low points of the reference surface while the aft leveler responds to height changes in the mat behind the screed. Includes mounting hardware. Best for highways and paving jobs with long pulls. Not as effective as an outboard leveler. Used when outboard referencing is not practical due to width restrictions.</p>		\$8,110 NI

CATERPILLAR MACHINE PRICE LIST

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APPLICATION SPECIFIC COMPONENTS

SE60 V SCREED SELECTION

L	453-6578	SCREED, SE60 V	6,819 0	\$97,850 \$97,850 NI
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ALSO AVAILABLE ON MISCELLANEOUS ORDER
 Double extending vibratory screed. Provides paving widths from 3.0 m to 6.0 m (9' 10" to 19' 6"). Includes electric heating elements with automatic regulators on all screed plates. Also includes dual color displays for controlling screed temperature, vibrate speeds, counterbalance pressure and optional Cat Grade and Slope control in both metric and SI units. Screed plate thickness is 13 mm (0.5"). Hydraulic extensions have hydraulic power for height and electric power for slope. Main screed has electric powered crown.

CONTROL CYLINDERS

Selection required with Screed, SE60 V

L	461-7477	CYLINDER KIT, STANDARD	181	NC
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Standard extend and retract cylinders.
 REQUIRED BY: SCREED, SE60 V

PICTO LABELS

Selection required with Screed, SE60 V

L	449-8858	FILM GP US	0	NC
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Picto warning decals using symbols plus the word "WARNING" as required for the USA.
 Also includes extensions width scales reading inches.
 REQUIRED BY: SCREED, SE60 V

EXTENSION CONTROLS

Selection required with Screed, SE60 V

L	460-8038	EXT, POWER FOR MANUAL ENDGATE	0	NC
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Provides hydraulic motor power for raising and lowering extension height relative to the main screed.
 FOR USE WITH: ENDGATE MANUAL
 REQUIRED BY: SCREED, SE60 V

L	473-3321	EXT, POWER FOR POWER ENDGATE	0	\$3,330
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Provides hydraulic motor power for raising and lowering extension height relative to the main screed.
 Also provides hydraulic power for powered endgates.
 FOR USE WITH SE60V SCREEDS JJ300282 AND UP
 REQUIRED BY: SCREED, SE60 V

CATERPILLAR MACHINE PRICE LIST

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USE	REF NO.	LANE 2 / 3 OPTIONAL	Ship Weight lbs	LIST PRICE AT DEALER
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APPLICATION SPECIFIC COMPONENTS (CONT.)

SCREED ENDGATES

Selection required with Screed, SE60 V

All standard and powered endgates have an upward travel of 50 mm (2") above grade and 150 mm (6") below grade.

L	538-9613	ENDGATE, ADJUSTABLE CRANK 0 Standard endgate with replaceable wear skis and two adjustable crank jacks. ONLY FOR USE WITH: 460-8038 EXT, POWER FOR MANUAL ENDGATE REQUIRED BY: 453-6578 SCREED, SE60 V		NC
L	523-4576	ENDGATE, POWER 0 Left and right powered endgate with replaceable wear skis and two hydraulic cylinders to position the height of the endgate. ONLY FOR USE WITH: 473-3321 EXT, POWER FOR POWER ENDGATE REQUIRED BY: 453-6578 SCREED, SE60 V		\$8,520

ENDGATE HEATER OPTION

L	490-1681	HEATER, ENDGATE 0 ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes two heater elements to heat the non-folding endgate shoes. ONLY FOR USE WITH: 453-6578 SCREED, SE60 V	0	\$2,170 \$2,170 NI
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SE60 V OPTIONAL ATTACHMENTS

P	467-0083	VISORS, DISPLAY 6 Includes two folding visors that shade the screed display from sunlight. The visors fold back to allow the installation of the vandal covers.		\$333
P	473-3322	CONTROL, PENDANT 7 ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER Two removable pendant controls with coily cord. Allows adjustment of optional powered endgate, screed width, extension height and slope and manual override and pause of the feeder system. FOR USE WITH SE60 V SCREED ONLY		\$2,400
P	480-7055	MOUNT, SWIVEL CONTROLS 0 ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER Includes a left and right mounting bracket to allow the left and right screed operator controls to swivel up and down and also left and right. FOR USE WITH SCREED, SE60 V		\$1,295 NI
P	467-4275	UMBRELLA, SCREED OPERATOR 35 ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER One CAT umbrella and mount to provide screed operator sun and rain protection. Measures 54" x 54" and is collapsible. Includes support shaft and mounting hardware. For a complete machine, providing protection to both screed operators, order qty 2. FOR USE WITH SE60 V SCREED ONLY		\$333 NI

CATERPILLAR MACHINE PRICE LIST

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USE	REF NO.	LANE 2 / 3 OPTIONAL	Ship Weight lbs	LIST PRICE AT DEALER
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APPLICATION SPECIFIC COMPONENTS (CONT.)

SE60 V OPTIONAL ATTACHMENTS (Cont.)

P	472-0510	SHOE, WIDE 72 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER Consist of two wide endgate shoes that can be used to replace the standard endgate shoe. The wide shoes are 88 mm (3.5") wide. These shoes are wider than the endgate structure. This shoe can be used with the endgate heater.		\$885 NI
P	472-0512	SHOE, EDGE 26 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER Consists of two vertical endgate shoes that can be used to replace the standard endgate shoe. The vertical edge shoes also have the mounting tabs welded to the outside of the vertical structure. The vertical shoe is 5 mm thick and has 16 mm of clearance from the bottom wear surface up to the mounting tabs. At the mounting tabs total width is 50 mm. The vertical endgate shoes do not work with endgate heaters.		\$775 NI
P	467-4575	SHOE, SAFETY EDGE 125 ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER Reversible safety edge shoe for use on either side of the screed. Attaches to the rear of the endgate and modifies the edge of the mat as it leaves the screed. Mounts to the same location as the folding endgate, so it cannot be used while the folding endgate is installed.		\$885 NI
P	490-2550	PACKAGE, CUT OFF SHOE 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER One plate for 1' cut off and one plate for 2' cut off reducing paving widths in 6" increments. For use with SCREED SE60 V		\$2,150 NI
P	486-4622	EXTENSION, 9.8" SCREED 180 ALSO AVAILABLE ON MISCELLANEOUS ORDER One 250 mm (9.8") screed extension. Electrically heated. No vibration. 1/4 turn quick connect harnesses. ORDER QTY 2 IF EXTENSION NEEDED ON BOTH SIDES OF SCREED FOR USE WITH SCREED, SE60 V JJ300282 AND UP		\$4,410 NI
P	486-4620	EXTENSION, 2' 5.5" SCREED 487 ALSO AVAILABLE ON MISCELLANEOUS ORDER One 750 mm (2' 5.5") screed extension. Electrically heated. Includes quick connect shaft, mounting hardware, and 1/4 turn harnesses. ORDERS QTY 2 IF EXTENSION NEEDED ON BOTH SIDES OF SCREED. FOR USE WITH SCREED, SE60 V JJ300282 AND UP		\$5,850 NI

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USE	REF NO.	LANE 2 / 3 OPTIONAL	Ship Weight lbs	LIST PRICE AT DEALER
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APPLICATION SPECIFIC COMPONENTS (CONT.)

SE60 V EXTENSION PACKAGES

P	473-8992	PACKAGE, COMMERCIAL + 1' 7.7" FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes mounting hardware and 1/4 turn harnesses. Includes: KIT, AUGER AND MAINFRAME EXT and two mechanical 250 mm (9.8") bolt on heated extensions. NOTE: Must remove EXTENSION, MAINFRAME POWER from paver, if equipped, prior to installing this package. FOR SCREED SERIAL NUMBER JJ300282 AND ABOVE.	380	\$13,070 NI
P	477-1128	PACKAGE, COMMERCIAL + 4' 11" FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes a pair (left and right) of 152 mm (6") auger extensions, two pairs (left and right) of 305 mm (1') auger extensions and a pair of foldable, hinged 610 mm (2') mainframe extensions to facilitate frequent screed width changes. Also includes two 1.25 m (4'1") pre-strikeoffs and two 750 mm (2' 5.5") heated-vibratory screed extensions. Includes quick connect drive shaft, mounting hardware and 1/4 turn harnesses. NOTE: Must remove EXTENSION, MAINFRAME POWER if equipped. Installation limits travel speed to 10 kph (6.2 mph) FOR SCREED SERIAL NUMBER JJ300282 AND ABOVE.	1,378	\$17,430 NI
P	475-2632	PACKAGE, BASE WIDTH + 4' 11" FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes two 755 mm (2'6") left hand augers and two 755 mm (2'6") right hand augers, two auger support bearings and mainframe braces, four 788 mm (2'7") mainframe extensions, two mainframe extension mounts, two 750 mm (2' 5.5") heated-vibratory screed extensions, pre-strikeoffs and one tube for front mounting support of reference ski. Includes quick connect drive shaft, mounting hardware and 1/4 turn harnesses. NOTE: Must remove EXTENSION, MAINFRAME POWER if equipped. Installation limits travel speed to 10 kph (6.2mph) FOR SCREED SERIAL NUMBER JJ300282 AND ABOVE.	2,855	\$26,160 NI

CATERPILLAR MACHINE PRICE LIST

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APPLICATION SPECIFIC COMPONENTS (CONT.)

SE60V XW AND SE60VT XW SCREED SELECTIONS

L	390-4740	SCREED, SE60V XW	8,800 0	\$105,510 \$105,510 NI
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ALSO AVAILABLE ON MISCELLANEOUS ORDER
 Double extending vibratory screed. Provides paving widths from 3.00 m to 5.95 m (9'10" to 19'6"). Includes electric heating elements with automatic regulators on all screed plates. Also includes dual color displays for controlling screed temperature, vibrate speeds, counterbalance pressure and optional CAT Grade and Slope control in both metric and SI units. Screed plate thickness is 13 mm (0.5"). Hydraulic extensions have hydraulic power for height and slope. Main screed has hydraulic powered crown.

L	522-1492	SCREED, SE60 VT XW	0 0	\$119,220 \$119,220 NI
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ALSO AVAILABLE ON A MISCELLANEOUS ORDER
 Double extending screed with tamper bar and vibrate. Provides paving widths from 3.0 m to 6.0 m (9'10" to 19' 6"). Includes electric heating elements with automatic regulators on all screed plates. Also includes dual color displays for controlling screed temperature, tamper and vibrate speeds, counterbalance pressure and optional Cat Grade and Slope control in both metric and SI units. Screed plate thickness is 13 mm (0.5"). Hydraulic extensions have hydraulic power for height and slope. Main screed has a split plate design with hydraulic powered crown.
 Includes: SCREED COVER, EXTENDED
 ONLY FOR USE WITH: 396-7127 ADAPTER, TAMP/VIBRE SCREED

CONTROL CYLINDERS

Selection required with Screed, SE60V XW and Screed, SE60 VT XW

L	390-4825	CYLINDER KIT, STANDARD	181	NC
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Standard extend and retract cylinders.
 REQUIRED BY: 390-4740 SCREED, SE60V XW or
 522-1492 SCREED, SE60 VT XW

COVER GROUPS

Selection required with Screed, SE60V XW

L	390-4829	SCREED COVER, EXTENDED	317	\$2,170
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Full screed covers includes metal top cover, plastic front and rear covers, and rubber flaps on the main screed. Also includes rubber flaps on the extensions.
 REQUIRED BY: SCREED, SE60V XW

P	433-1486	SCREED COVER, STANDARD	178	NC
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Partial screed cover includes a half plate metal top cover and plastic rear cover.
 REQUIRED BY: SCREED, SE60V XW

CATERPILLAR MACHINE PRICE LIST

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APPLICATION SPECIFIC COMPONENTS (CONT.)

THICKNESS CONTROLS

Selection required with Screed, SE60V XW and Screed, SE60 VT XW

L	390-4948	THICKNESS CONTROL, HANDLE 11 Provides a handle for making quick paving depth changes while doing commercial and manual paving jobs. Typically used with vibratory screeds in North America. REQUIRED BY: 390-4740 SCREED, SE60V XW or 522-1492 SCREED, SE60 VT XW		NC
L	390-4949	THICKNESS CONTROL, KNOB 4 Provides a 41.3 mm (1 5/8") hex head for making paving depth changes. Changes angle of attack of the screed. REQUIRED BY: 390-4740 SCREED, SE60V XW or 522-1492 SCREED, SE60 VT XW		NC

PICTO LABELS

Selection required with Screed, SE60V XW and Screed, SE60 VT XW

L	390-4952	FILM GP, US 0 Picto warning decals using symbols plus the word "WARNING" as required for the USA. Also includes extension width scales reading inches. REQUIRED BY: 390-4740 SCREED, SE60V XW or 522-1492 SCREED, SE60 VT XW		NC
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WIDE PACKAGE SUPPORT

Selection required with Screed, SE60V XW and Screed, SE60 VT XW

P	448-8262	HARNESS, WIDE PACKAGE 5 Includes an additional left and right power harness connecting from the screed power module to the power distribution boxes on the hydraulic screed extensions. This is required for heating +3.0m and 4.0m (9'10" and 13'2") paving packages on both the SE60 V XW and SE60 VT XW. REQUIRED BY: 390-4740 SCREED, SE60V XW or 522-1492 SCREED, SE60 VT XW		NC
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SCREED ENDGATES

Selection required with Screed, SE60V XW and Screed, SE60 VT XW

All standard and powered endgates have an upward travel of 50 mm (2") above grade and 150 mm (6") below grade.

L	528-8321	ENDGATE, ADJUSTABLE CRANK 0 Standard endgate with replaceable wear skis and two adjustable crank jacks. REQUIRED BY: 390-4740 SCREED, SE60V XW or 522-1492 SCREED, SE60 VT XW		NC
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CATERPILLAR MACHINE PRICE LIST

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APPLICATION SPECIFIC COMPONENTS (CONT.)

SCREED ENDGATES (Cont.)

L	523-4577	ENDGATE, POWER 0		\$11,860
		Left and right powered endgate with replaceable wear skins and two hydraulic cylinders to position the height of the endgate. REQUIRED BY: 390-4740 SCREED, SE60V XW or 522-1492 SCREED, SE60 VT XW		

ENDGATE HEATER OPTIONS

L	490-1690	HEATER, ENDGATE 0		\$2,170
		ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes two heater elements to heat the non-folding endgate shoes. 4465919 ONLY FOR USE WITH: 390-4740 SCREED, SE60V XW or 522-1492 SCREED, SE60 VT XW	0	\$2,170 NI
L	446-5919	HEATER, ENDGATE, FOLDING 0		\$2,420
		ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes two heater elements to heat the folding endgate shoes. ONLY FOR USE WITH: 390-4740 SCREED, SE60V XW 522-1492 SCREED, SE60 VT XW	0	\$2,420 NI

FOLDING HEATER OPTION

L	390-4947	SCREED ENDGATES, FOLDING 0		\$5,320
		ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER Includes a foldable system to provide the narrowest possible transport width. ONLY FOR USE WITH: 446-5919 HEATER, ENDGATE, FOLDING		

SE60V XW AND SE60VT XW OPTIONAL ATTACHMENTS

P	467-0083	VISORS, DISPLAY 6		\$333
		Includes two folding visors that shade the screed display from sunlight. The visors fold back to allow the installation of the vandal covers.		
P	473-3330	CONTROL, PENDANT 7		\$2,400
		ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER Two removable pendant controls with coily cords. Allows adjustment of optional powered endgate, screed width, extension height and slope, and manual override and pause of the feeder system. FOR USE WITH SE60VT XW SCREED ONLY		
P	473-3322	CONTROL, PENDANT 7		\$2,400
		ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER Two removable pendant controls with coily cord. Allows adjustment of optional powered endgate, screed width, extension height and slope, and manual override and pause of the feeder system. FOR USE WITH SE60V XW SCREED ONLY		

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APPLICATION SPECIFIC COMPONENTS (CONT.)

SE60V XW AND SE60VT XW OPTIONAL ATTACHMENTS (Cont.)

P	480-7055	MOUNT, SWIVEL CONTROLS 0 ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER Includes a left and right mounting bracket to allow the left and right screed operator controls to swivel up and down and also left and right. FOR USE WITH SCREED, SE60V XW		\$1,295 NI
P	467-4275	UMBRELLA, SCREED OPERATOR 35 ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER One CAT umbrella and mount to provide screed operator sun and rain protection. Measures 54" x 54" and is collapsible. Includes support shaft and mounting hardware. For a complete machine, providing protection to both operators, order qty 2. FOR USE WITH: SCREED, SE60V XW		\$333 NI
P	472-0510	SHOE, WIDE 72 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER Consist of two wide endgate shoes that can be used to replace the standard endgate shoe. The wide shoes are 88 mm (3.5") wide. These shoes are wider than the endgate structure. This shoe can be used with the endgate heater.		\$885 NI
P	472-0512	SHOE, EDGE 26 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER Consists of two vertical endgate shoes that can be used to replace the standard endgate shoe. The vertical edge shoes also have the mounting tabs welded to the outside of the vertical structure. The vertical shoe is 5 mm thick and has 16 mm of clearance from the bottom wear surface up to the mounting tabs. At the mounting tabs total width is 50 mm. The vertical endgate shoes do not work with endgate heaters.		\$775 NI
P	467-4575	SHOE, SAFETY EDGE 125 ALSO AVAILABLE FOR USE WITH SCREED MISC ORDER Reversible safety edge shoe for use on either side of the screed. Attaches to the rear of the endgate and modifies the edge of the mat as it leaves the screed. Mounts to the same location as the folding endgate, so it cannot be used while the folding endgate is installed.		\$885 NI
P	490-2560	PACKAGE, CUT OFF SHOE 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER One plate for 1' cut off and one plate for 2' cut off reducing paving width in 6" increments. For use with SE60 V XW screeds		\$2,400 NI
P	490-2570	PACKAGE, CUT OFF SHOE 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER One plate for 1' cut off and one plate for 2' cut off reducing paving width in 6" increments. For use with SE60 VT XW screeds		\$2,165 NI

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APPLICATION SPECIFIC COMPONENTS (CONT.)

SE60V XW AND SE60VT XW OPTIONAL ATTACHMENTS (Cont.)

P	487-5617	EXTENSION, 9.8" SCREED V XW 196 ALSO AVAILABLE ON MISCELLANEOUS ORDER One 250 mm (9.8") screed extension. Electrically heated. No vibration. 1/4 turn quick connect harnesses. ORDER QTY 2 IF EXTENSION NEEDED ON BOTH SIDE OF SCREED FOR USE WITH SCREED, SE60V XW ONLY FOR USE WITH SCREED SERIAL NUMBER JS900150 AND ABOVE CONSULT YOUR ORDER COORDINATOR IF ORDERING WITH A SCREED		\$4,605 NI
P	487-5615	EXTENSION, 2' 5.5" SCREED V XW525 ALSO AVAILABLE ON MISCELLANEOUS ORDER One 750 mm (2' 5.5") screed extension. Electrically heated. Includes quick connect shaft, mounting hardware and 1/4 turn harnesses. ORDER QTY 2 IF EXTENSION NEEDED ON BOTH SIDES OF SCREED FOR USE WITH SCREED, SE60V XW ONLY FOR USE WITH SCREED SERIAL NUMBER JS900150 AND ABOVE CONSULT YOUR ORDER COORDINATOR IF ORDERING WITH A SCREED.		\$5,850 NI
P	453-2460	ENDGATE, DEEP LIFT, MANUAL 685 ALSO AVAILABLE ON MISCELLANEOUS ORDER FOR USE WITH LANE 3 ONLY Includes a complete left and right manual endgate with 380 mm (15") travel for deep lift paving. Travel is 75 mm (3") above grade and 12" (305 mm) below grade. Replaces the endgates that ship with the machine. Can be used with folding endgates, but cannot be used with the heated or powered endgate options. ONLY FOR USE WITH: 522-1492 SCREED, SE60 VT XW		\$7,740 NI

SE60V XW EXTENSION PACKAGES

P	477-1150	PACKAGE, COMMERCIAL + 1' 7.7" 380 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes: KIT, AUGER AND MAINFRAME EXTENSION and mechanical 250 mm (9.8") bolt on heated extensions. NOTE: Must remove EXTENSION, MAINFRAME POWER from paver, if equipped, prior to installing this package. FOR SCREED SERIAL NUMBER JS900150 AND ABOVE.		\$13,760 NI
P	477-1353	PACKAGE, BASE WIDTH + 4' 11" 2,855 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes two 755 mm (2'6") left hand augers and two 755 mm (2'6") right hand augers, two auger support bearings and mainframe braces, four 788 mm (2'7") mainframe extensions, two mainframe extension mounts, two 750 mm (2' 5.5") heated-vibratory screed extension, 1.25 m (4' 1") pre-strikeoffs and one tube for front mounting support of reference ski. Includes 1/4 turn electrical connectors and quick connect shafts. NOTE: Must remove EXTENSION, MAINFRAME POWER if equipped. FOR SCREED SERIAL NUMBER JS900150 AND ABOVE.		\$27,520 NI

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APPLICATION SPECIFIC COMPONENTS (CONT.)

SE60V XW EXTENSION PACKAGES (Cont.)

P	477-1354	PACKAGE, BASE WIDTH + 8' 2.4" 3,918 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes three 755 mm (2'6") left hand augers and three 755 mm (2'6") right hand augers, two auger support bearings and mainframe braces, six 788 mm (2'7") mainframe extensions, two mainframe extension mounts, two 1250 mm (4' 1.2") heated-vibratory screed extensions, two 1.25 m (4'1") and two 0.75 m (2'6") pre-strikeoffs, and one tube for front mounting support of reference ski. Includes 1/4 turn electrical connectors, and quick connect shafts. NOTE: Must remove EXTENSION, MAINFRAME POWER if equipped. Installation limits travel speed to 10 kph (6.2 mph). FOR SCREED SERIAL NUMBER JS900150 AND ABOVE.		\$45,900 NI
P	477-1355	PACKAGE, BASE WIDTH + 9' 10.1" 4,361 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes three 755 mm (2'6") left hand augers and three 755 mm (2'6") right hand augers, two augers support bearings and mainframe braces, six 788 mm (2'7") mainframe extensions, two mainframe extension mounts, four 750 mm (2' 5.5") heated-vibratory screed extensions, two 1.25 m (4'1") and two 0.75 m (2'6") pre-strikeoffs, and one tube for front mounting support or reference ski. Includes 1/4 turn electrical connectors, and quick connect shafts. NOTE: Must remove EXTENSION, MAINFRAME POWER if equipped. Installation limits travel speed to 10 kph (6.2 mph). FOR SCREED SERIAL NUMBER JS900150 AND ABOVE.		\$55,060 NI
P	477-1356	PACKAGE, BASE WIDTH + 13' 1.5" 5,833 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes four 755 mm (2'6") left hand augers and four 755 mm (2'6") right hand augers, four auger support bearings and mainframe braces, eight 788 mm (2'7") mainframe extension, two mainframe extension mounts, two 750 mm (2' 5.5") heated-vibratory screed extensions, two 1250 mm (4' 1.2") heated-vibratory screed extensions, four 1.25 m (4'1") pre-strikeoffs, and one tube for front mounting support of reference ski. Includes 1/4 turn electrical connectors, and quick connect shafts. NOTE: Must remove EXTENSION, MAINFRAME POWER if equipped. Installation limits travel speed to 10 kph (6.2 mph). FOR SCREED SERIAL NUMBER JS900150 AND ABOVE.		\$73,410 NI
P	533-5354	REDUCER PKG, 4'11", SCREED VXW 0 ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes two of the following: .75 m (2'5") pre-strikeoffs, vertical support struts, and vibratory shafts. Allows for use of the 1.25 m (4'1") extenders to convert from 10.0 m (32'10") paving width to 8.5 m (27'10") paving width. ONLY FOR USE WITH: 477-1356 PACKAGE, BASE WIDTH + 13' 1.5"		\$4,985 NI

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APPLICATION SPECIFIC COMPONENTS (CONT.)

SE60VT XW EXTENSION PACKAGES

P	477-1357	PACKAGE, COMMERCIAL + 1' 7.7" 400 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes KIT, AUGER AND MAINFRAME EXT and mechanical 250 mm (9.8") bolt on heated extensions. NOTE: Must remove EXTENSION, MAINFRAME POWER from paver, if equipped, prior to installing this package. REQUIRES 568-1787 HOSES, 0.5 M/1' 7.7" EXTENSION PKG if screed is equipped with 523-4577 ENDGATE, POWER.		\$12,230 NI
P	477-1364	PACKAGE, BASE WIDTH + 4'11" 3,157 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes two 0.75m (2'6") left hand augers and two 0.75m (2'6") right hand augers, two auger support bearings and mainframe braces, four 0.79m (2'7") mainframe extensions, two mainframe extension mounts, two 0.75m (2' 5.5") heated-vibratory/tamper screed extensions, pre-strikeoffs, and one tube for front mounting support of reference ski. NOTE: Must remove EXTENSION, MAINFRAME POWER if equipped. REQUIRES 568-1789 HOSES, 1.5 M/4' 11" EXTENSION PKG if screed is equipped with 523-4577 ENDGATE, POWER.		\$37,100 NI
P	477-1365	PACKAGE, BASE WIDTH + 8'2.4" 4,308 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes three 0.75m (2'6") left hand augers and three 0.75m (2'6") right hand augers, two auger support bearings and mainframe braces. six 0.79m (2'7") mainframe extensions, two mainframe extension mounts, two 1.25m (4'1.2") heated-vibratory/tamper screed extensions, pre-strikeoffs, and one tube for front mounting support of reference ski. NOTE: Must remove EXTENSION, MAINFRAME POWER if equipped. Installation limits travel speed to 6.2 mph (10 kph). REQUIRES 568-1790 HOSES, 2.5 M/8' 2.4" EXTENSION PKG if screed is equipped with 523-4577 ENDGATE, POWER.		\$61,820 NI
P	477-1366	PACKAGE, BASE WIDTH + 9'10.1" 5,097 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes three 0.75m (2'6") left hand augers and three 0.75m (2'6") right hand augers, two auger support bearings and mainframe braces. six 0.79m (2'7") mainframe extensions, two mainframe extension mounts, four 0.75m (2'5.5") heated-vibratory/tamper screed extensions, pre-strikeoffs, and one tube for front mounting support of reference ski. NOTE: Must remove EXTENSION, MAINFRAME POWER if equipped. Installation limits travel speed to 10 kph (6.2 mph). REQUIRES 568-1791 HOSES, 3.0 M/9' 10.1" EXTENSION PKG if screed is equipped with 523-4577 ENDGATE, POWER. ONLY FOR USE WITH: 431-0693 BALLAST, 8 PLATE, SIDE		\$74,200 NI

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APPLICATION SPECIFIC COMPONENTS (CONT.)

SE60VT XW EXTENSION PACKAGES (Cont.)

P	477-1367	PACKAGE, BASE WIDTH + 13' 1.5" 6,496 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON MISCELLANEOUS ORDER Includes four 0.75m (2'6") left hand augers and four 0.75m (2'6") right hand augers, four auger support bearings and mainframe braces, eight 0.79m (2'7") mainframe extensions, two mainframe extension mounts, two 0.75m (2'5.5") heated-vibratory/tamper screed extensions, two 1.25m (4'1.2") heated-vibratory/tamper screed extensions, pre-strikeoffs, and one tube for front mounting support of reference ski. NOTE: Must remove EXTENSION, MAINFRAME POWER if equipped. Installation limits travel speed to 10 kph (6.2 mph). REQUIRES 568-1793 HOSES, 4.0 M/13' 1.5" EXTENSION PKG if screed is equipped with 523-4577 ENDGATE, POWER. ONLY FOR USE WITH: 416-4107 BALLAST, 2 PLATE BUMPER and 431-0693 BALLAST, 8 PLATE SIDE or 431-0691 BALLAST, 2 PLATE BUMPER or 431-0692 BALLAST, 6 PLATE BUMPER		\$98,920 NI
P	533-5355	REDUCER PKG, 4'11" SCREED VTXW 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Includes two of the following: 0.75 m (2'5") pre-strikeoffs, vertical support struts, tamper shafts and vibratory shafts. Allows for use of the 1.25 m (4'1") extenders to convert from 10.0 m (32'10") paving width to 8.5 m (27'10") paving width. ONLY FOR USE WITH: 477-1367 PACKAGE, BASE WIDTH + 4.0 M		\$5,090 NI

SE60VT XW EXTENSION PACKAGES HOSES

L	568-1787	HOSES, 1'7.7" EXTENSION PKG 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Provides needed hoses for use with power endgate and 0.5 m (1' 7.7") extension package. ONLY FOR USE WITH: 523-4577 ENDGATE, POWER and 477-1357 PACKAGE, COMMERCIAL + 0.5 M		NC NI
L	568-1789	HOSES, 4'11" EXTENSION PKG 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Provides needed hoses for use with power endgate and 1.5 m (4' 11") extension package. ONLY FOR USE WITH: 523-4577 ENDGATE, POWER and 477-1364 PACKAGE, BASE WIDTH + 1.5 m		NC NI
L	568-1790	HOSES, 8'2.4" EXTENSION PKG 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Provides needed hoses for use with power endgate and 2.5 m (8'2.4") extension package. ONLY FOR USE WITH: 523-4577 ENDGATE, POWER and 477-1365 PACKAGE, BASE WIDTH + 2.5 M		NC NI

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APPLICATION SPECIFIC COMPONENTS (CONT.)

SE60VT XW EXTENSION PACKAGES HOSES (Cont.)

L	568-1791	HOSES, 9'10.1" EXTENSION PKG 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Provides needed hoses for use with power endgates and 3.0 m (9'10.1") extension package. ONLY FOR USE WITH: 523-4577 ENDGATE, POWER and 477-1366 PACKAGE, BASE WIDTH + 3.0 M	0	NC NI
L	568-1793	HOSES, 13'1.4" EXTENSION PKG 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Provides needed hoses for use with power endgates and 4.0 m (13'1.5") extension package. ONLY FOR USE WITH: 523-4577 ENDGATE, POWER and 477-1367 PACKAGE, BASE WIDTH + 4.0 M	0	NC NI

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APPLICATION SPECIFIC COMPONENTS (CONT.)

FRONT MOUNT SCREED SUPPORT

The following Weiler screed selections are the only available configurations from the factory. For all other configurations please contact Weiler directly through their website: www.weilerproducts.com. Parts and warranty for all Weiler products, including the below sections, are administered through Weiler. All other optional attachments such as extensions, should be ordered through Weiler. Screeds ordered from Weiler must be installed at Weiler or the Caterpillar dealership.

L	495-8981	SCREED, WEILER SE10F, BASIC	0 0	\$138,860 \$138,860 NI
		Double extending front mounted extension vibratory screed. Provides paving widths from 10' to 19'6". Includes electric heating elements with automatic regulators on all screed plates. Also includes dual color displays for controlling screed temperature, vibe speeds, counterbalance pressure and optional Cat Grade and Slope control in both metric and SI units. Hydraulic extensions have hydraulic power for height and slope. Main screed crown is hydraulic. Includes display visors, pendant controls and heated endgates. REQUIRES: 495-9001 THICKNESS SCREWS, CCW or 495-9002 THICKNESS SCREWS, CW CANNOT BE USED WITH: 453-6578 SCREED, SE60 V or 390-4740 SCREED, SE60V XW or 522-1492 SCREED, SE60 VT XW		
L	495-8980	SCREED, WEILER SE10F, 18" BERM	0 0	\$147,060 \$147,060 NI
		Double extending front mounted extension vibratory screed. Provides paving widths from 10' to 19'6". Includes electric heating elements with automatic regulators on all screed plates. Also includes dual color displays for controlling screed temperature, vibe speeds, counterbalance pressure and optional Cat Grade and Slope control in both metric and SI units. Hydraulic extensions have hydraulic power for height and slope. Main screed crown is hydraulic. Includes display visors, pendant controls and heated endgates. Includes left and right berm attachments in the extensions. REQUIRES: 495-9001 THICKNESS SCREWS, CCW or 495-9002 THICKNESS SCREWS, CW CANNOT BE USED WITH: 453-6578 SCREED, SE60 V or 390-4740 SCREED, SE60V XW or 522-1492 SCREED, SE60 VT XW		

THICKNESS SCREWS

MUST SELECT ONE WITH A WEILER SCREED

P	495-9001	THICKNESS SCREWS, CCW	0	NC
		Two ACME RH threaded screws (8tpi). Counter-clockwise turn increases paving depth. ONLY FOR USE WITH: 495-8981 SCREED, WEILER SE10F, BASIC or 495-8980 SCREED, WEILER SE10F, 18" BERM or 580-9830 SCREED, WEILER SE10F, EXT HR		
P	495-9002	THICKNESS SCREWS, CW	0	NC
		Two ACME LH threaded screws (8tpi). Clockwise turn increases paving depth. ONLY FOR USE WITH: 495-8981 SCREED, WEILER SE10F, BASIC or 495-8980 SCREED, WEILER SE10F, 18" BERM		

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FACTORY SOURCED KITS

P	496-9628	LIGHTS, LED, CANOPY 0 FOR USE WITH LANE 3 ONLY Field installed four forward facing and four rear facing, LED lights, mounted to the hard top canopy. Dealer installation of front, outermost light bracket is required. ONLY FOR USE WITH: 523-4277 WIRING, LIGHTS/HAZARD READY and 416-2202 HARD TOP CANOPY		\$1,935 NI
P	496-9649	LIGHTS, LED, SCREED 0 FOR USE WITH LANE 3 ONLY ALSO AVAILABLE ON A MISCELLANEOUS ORDER Field installed includes wiring and eight LED lights, four mounted to the rear of the tractor and four mounted to the screed, to illuminate the screed in low light conditions. Dealer installation required.		\$2,345 NI

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FACTORY SOURCED KITS (CONT.)

PAVER MOUNTED THERMAL PROFILE (PMTP)

This kit is a high accuracy thermal temperature Global Navigational Satellite System (GNSS) mapping system. The factory system maps using Real Time Kinematic (RTK) enabled positioning and is not complete until additional items are purchased and installed by your SITECH dealer. Consult your SITECH representative to order the necessary items, defined below, for RTK enabled mapping of the surface temperature of the asphalt layer behind the paver. The GNSS mapping data is electronically sent to the Trimble Connected Community (TCC) for storage. The files can be manually downloaded from TCC in the .tds format which is able to directly input into the VETA Management and Analysis Software (free download software found at <http://www.intelligentcompaction.com/veta/current-version/> for US DOT's) or other software capable of utilizing the AASHTO standard format.

P	526-9342	MAPPING, THERMAL CAMERA	0	\$42,550 NI
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AVAILABLE ONLY AS A MISCELLANEOUS ORDER FOR INSTALLATION ON F SERIES PAVERS ONLY
 Components of the Cat supplied kit include: camera mounting mast, thermal camera, MS955 receiver/antenna, mounting provisions for the CB460 display, electronics housing, and wiring for SITECH supplied items. PMTP mapping must be created at RTK accuracy. Failure of the RTK signal causes un-useable positioning data.

MANDATORY ITEMS to be sourced from SITECH include:
 - SNM941 modem for off-boarding of data (requires 3rd party cellular data plan to send data off machine to TCC)
 - RTK position accuracy from either a local base station or Virtual Reference Station(VRS) correction source
 - SNRXXX radio, GNSS upgrade keys, Trimble Connected Community license
 - Thermal mapping only or 3D and thermal mapping software key for the CB460 display

OPTIONAL ITEMS to be sourced from SITECH include:
 - CB460 display (may or not be needed if 3D paving is already customer owned, the CB460 cannot be used simultaneously for 3D and thermal mapping)
 - Adapter plate for mounting as needed for certain machines

REQUIRES 416-2003 CONTROL, BASE CAT G&S SYSTEM if the paver is not already equipped.
 CANNOT BE USED WITH 416-2202 HARD TOP CANOPY

PACKING

	OP-0210	PACK, DOMESTIC TRUCK	0	NC
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MISCELLANEOUS PACKING

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