

AGRICULTURAL PRODUCTS
JOHN DEERE COTTON PICKERS

CP690 Self-Propelled Cotton Picker
Equipment for Base Machine

Operator Station
Pressurized Cab with ClimaTrak Automatic HVAC
Windshield Wiper (1 blade)
Tilt-Telescoping Steering Column
Comfort Command Seat with Air Suspension
Operator Training Seat with Field Office
Driver and Training Seat Belts
Operator Presence System
Sun Visor, Coat Hook and Operator's Manual Storage
Large Cup Holder
Auxiliary Power Outlet Strip
Business Band Radio Antenna Pre-Wire
Premium AM/FM Stereo Radio with Weatherband
CAN-BUS Electronic On-Board Communication System
with Solid State Power Distribution Centers
Rearview Mirrors (3)
Camera Observation System with Programmable
Triggers w/Monitor

Controls and Instrumentation
CommandTouch Operator Control Console with
Electro-Hydraulic Controlled Picking Units
Adjustable CommandArm Control Console with
Soft-Touch Armrest Controls for:
Picking Unit Height Control
Operating Mode Selection
CommandCenter Armrest Display for:
Machine Functions and Settings
Warning Alarms
Diagnostic Information Center
Multi-Function CommandTouch Corner Post
Display with:
Digital Tachometer
Harvest Monitor
Module Building Monitor
Multi-Function Ground Speed Control Lever with
Integral Buttons
Manual RowSense™ Row Guidance System
AutoTrac™ Ready
Harvest Doc™ Cotton
On Board Module Moisture Sensing
On Board Module Weighing
GreenStar™ Ready
Modular Telematics Gateway (MTG) JDLink / Service
ADVISOR Remote Ready
Field Cruise

Lighting
High Intensity 65 Watt Infrared Halogen Transport
and Field Lamps (4)
Premium LED Field Lighting, Lightbar (4), Cab (2)
Header Lighting, (2) Front Facing
Accumulator Lights (2)
Rear Facing Lights (4) Two Upper, Two Lower
Service Lights (1) RMB
LED Warning & Tail Lamps with Integral Signals (6)
Red Brake Lights (2), Amber Lights (4)
Rotary Beacon Light (2)
Exit Lighting

Engine
Final Tier IV 13.5 L John Deere PowerTech PSSTM
418 kW (560 Horsepower) @ 2100 RPM Nominal
442 kW (593 Horsepower) @ 2100 RPM Boost
Turbocharged and Air-To-Air Intercooled
3-Speed Electronic Engine Throttle Control with
Electronic Overheat Protection
2- 200 Amp Alternator Charging system
1400 Liters (370 Gallon) Fuel Tank
61 Liter (16 Gallon) Diesel Exhaust Fluid Tank
Electric Cold Weather Starting Aid (Ether)
Engine Block Pre-heater
Triple Batteries (925 CCA)
Rotary Screen Air Intake with Vacuum Pickup
High Capacity Engine Pre-Cleaner and Air Filter
Dry Air Cleaner with Safety Element
High Capacity Radiator and Air Scoop Cooling

Technology with Easy Service Swing-Out Coolers
Three Stage Fuel Filtration System with Water
Separator
Self-Adjusting Engine Accessory Drive
Direct Drive Pump Gear case w/ Hydraulic Fan Clutch
Vari-Cool variable speed cooling fan
Engine Speed Management in Transport

Drive Train
Electronic Controlled Variable Speed Hydrostatic
Ground Drive
ProDrive™ Automatic-Shift Transmission (AST)
Picking Mode 7.1 km/h (4.4 mph)
Scrapping Mode 8.54 km/h (5.3 mph)
Field Transport Mode 14.5 km/h (9.0 mph)
Road Transport Mode 27.4 km/h (17.0 mph)
Locking Front Differential Hydraulically Actuated
Independent Hydraulic Assist Wet Disk Brakes
Anti-Slip Regulation Control (ASR)
Electronically Activated Parking Brake (Spring
Applied-Hydraulic Release)
Super Heavy-Duty Final Drives (SHDFD)
Full Time 4WD
Mechanical Rear Wheel Drive (MRWD) Axle with 55
Degree Steer Angle Capability

Wheels and Tires
Dual Drive Wheels 520/85R42 R1W
Guide Wheels IF 580/80/R34 R1W
Adjustable Guide Wheels for Accurate Row Spacing
Hydraulics
Power Steering
Independent Electronic Displacement Controlled
Hydrostatic Systems for Ground, Round Module
Builder and Picking Unit Drive Systems
Closed Center Auxiliary Hydraulic System
Pressure Lubrication Circuits for Transmission &
Engine Gearbox
External Hi-Efficiency Spin-On Oil Filters
O-Ring Face Seal (ORS) and Snap to Connect (STC)
Fittings
Common Hydraulic Reservoir
Hydraulic fluid level sensor / warning

Picking Units
Pro-16™
Electronic Picking Unit Synchronization to Ground
Speed
Non-Contaminating Doffers
Easy Access Moistener Columns
Scrapping Plates
Precision Moisture Control with Timed Flush
1363 Liter (360 Gallon) Water Tank with Remote Fill
Complete Picking Unit Lubrication System with
Remote Tether Operation
257 Liter (68 Gallon) Picking Unit Lubrication Tank

Cotton Accumulator
High Volume Capacity of 8.5 cubic meters (300 cubic
feet)
Automatic Compacting Auger
Lid Extension with Self-Raising and Lowering Ducts

Round Module Builder
Automatic Module Building
Automatic and Adjustable Round Module Diameter up
to 2388 mm (94")
Round Module Width of 2388 mm (94")
11 Rubber Belts with Heavy Duty 3-Ply Construction
with Plate Style Splices
Fixed RMB belt cleaning brush

Wrap System
Automatic Module Wrapping
Full Surface Wrap Coverage with CoverEdge™
Carrying Capacity of 120 Wrap Portions

AGRICULTURAL PRODUCTS
JOHN DEERE COTTON PICKERS

CP690 Self-Propelled Cotton Picker
Continued

Miscellaneous Remote Battery Terminal access 30A Max Hinged Plant Shields Fire Extinguishers Fully Charged (Domestic Only) Water (1) and Chemical (1) Back-Up Alarm Picking Unit Safety Latches PRO XL Spindles Slip Clutch Protected Picking Units Automatic Picking Unit Disengagement in Reverse Electronic Picking Unit Height Control and Height Sensing Electronic Picking Unit and Cotton Conveying Monitoring System	Lube system service interval warning Easy adjust doffer Cotton Conveying Air System High Capacity Cotton Air-Conveying System Consisting of: Twin High Efficiency Conveying Fans High Efficiency Air Distribution System
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Code	Attachment Identifier	Description	List Price Suggested USD (\$)
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Select One Code From Each Required Category

BASE MACHINE

Ankeny, Iowa

4804N	CP690 Self-Propelled Cotton Picker	1,004,845.00
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DESTINATION

0202	United States	1,309.00
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OPERATOR'S MANUAL, DECALS, AND LANGUAGE

0409	English	In Base Price
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0443	United States English with Spanish (bi-lingual)	No Added Cost
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PICKING UNITS

	Pro-16	
1104	Pro-16, 6-Row 762 mm (30 in.) and 812.8 mm (32 in.) narrow	-1,007.00

1105	Pro-16, 6-Row 914.4 mm (36 in.) Wide	No Added Cost
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1106	Pro-16, 6-Row 965.2 mm (38 in.) and 1016 mm (40 in.) Wide	In Base Price
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ENGINE EMISSION LEVEL SELECTION

3312	13.5L John Deere PowerTech PSS Tier 4 Engine and Components	In Base Price
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WHEELS AND TIRES

2032	R1W Front Dual 520/85R42 168D Radial (BKT) R1W Rear Tires IF 580/80R34 177D Radial (BKT)	In Base Price
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2033	R1W Front Dual VF520/85R42 177B (Firestone) R1W Rear Tires IF 580/80R34 172B (Firestone)	9,720.00
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2035	R2 Front Dual 520/85R42 165A8 (Firestone) R1W Rear Tires IF 580/80R34 172B	2,776.00
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AGRICULTURAL PRODUCTS
JOHN DEERE COTTON PICKERS

CP690 Self-Propelled Cotton Picker
Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
WHEELS AND TIRES ...Continued...			
(Firestone)			
DRIVE AXLE EXTENSIONS AND DRIVE SHAFTS			
3000		For Dual Drive Wheels on 762 mm (30 in.) Rows with 50.8 mm (2 in.) Dual Wheel Spacers	-282.00
3004		For Dual Drive Wheels on 914.4 mm (36 in.) Rows with 50.8 mm (2 in.) Dual Wheel Spacers	1,210.00
3006		For Dual Drive Wheels on 965.2 mm (38 in.) Rows with 50.8 mm (2 in.) Dual Wheel Spacers	-696.00
3008		For Dual Drive Wheels on 965.2 mm (38 in.) or One Meter Rows with 203.2 mm (8 in.) Dual Wheel Spacers <i>203.2 mm (8 in.) dual spacers position wheels more closely to row centers and provide additional clearance between duals. This can be beneficial in muddy conditions.</i>	575.00
3010		For Dual Drive Wheels on 1016 mm (40 in.) Rows with 50.8 mm (2 in.) Dual Wheel Spacers	-262.00
3012		For Dual Drive Wheels on 1016 mm (40 in.) Rows with 203.2 mm (8 in.) Dual Wheel Spacers <i>203.2 mm (8 in.) dual spacers position wheels more closely to row centers and provide additional clearance between duals. This can be beneficial in muddy conditions.</i>	In Base Price
RADIO			
4110		Premium AM/FM Stereo Radio with Weatherband Radio, and Clock	In Base Price
DISPLAY HARDWARE			
1900		Less Display	In Base Price
191B		Gen 4 4640 Universal Display <i>Includes a 25.4 cm (10 in) display touch screen Display with Bulkhead Connector, 2 USB Ports, 4 video inputs and Documentation functionality. Enables Wireless Data Transfer in combination with JDLink Connect subscription. Supports ISOBUS Implements for Universal Terminal (UT) and Joystick (AUX-N) functionality for Agricultural Industry Electronics Foundation (AEF) conform implements. AutoTrac and Documentation included</i>	8,495.00
DISPLAY APPLICATIONS			
1950		Less Application	In Base Price
1974		Gen 4 4640 Premium Subscription 3.0 - 1 year <i>Includes non-transferrable Data Sync, Section Control, AutoTrac RowSense and In-Field Data Sharing applications on the Gen 4 4640 Universal Display .</i> <i>To enable Wireless Data Transfer or Data Sync, a JDLink Connect subscription is required. System accuracy is dependent on the StarFire receiver signal accuracy.</i>	850.00
CONNECTIVITY HARDWARE			
183E		JDLink Hardware only - Subscription Not Included <i>Includes integrated cab wiring harness, antenna, Modular Telematics Gateway (MTG) 4G LTE and Ethernet harnesses. Ethernet harnesses may vary per configuration.</i> <i>Requires subscription for JDLink functionality. Subscription availability through dealers that meet New Model Qualification requirements.</i>	In Base Price

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CP690 Self-Propelled Cotton Picker

Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
CONNECTIVITY HARDWARE ...Continued...			
<i>Available for customers who do not choose to use the JDLink service and dealers who do not meet New Model Qualification requirements.</i>			
CONNECTIVITY SUBSCRIPTIONS			
185E		JDLink Connect - 5 year subscription <i>Includes a 50 hour JDLink Access + RDA temporary subscription, 5 year JDLink Connect subscription. Features subject to country availability. See Ag Sales Manual for details.</i> <i>Use of this service, and all rights and obligations of John Deere and the Customer (as identified in the applicable agreement), are governed by the terms and conditions outlined in the applicable Services and Software agreements available at www.JohnDeere.com/Agreements. If these terms and conditions are not agreeable do not proceed and do not use the service.</i> <i>Only available through dealers that meet New Model Qualification requirements.</i>	In Base Price
HARVEST DOC			
1810		Less Harvest Doc Cotton	-6,323.00
1812		Harvest Doc Cotton 1) Prepares machine for common GreenStar components 2) Includes Display wire harness, Harvest Doc yield sensors, brackets & harness, Cab Signal Combiner Module (SCM) 3) Does NOT include Display or StarFire receiver, selected separately. 4) Compatible with both GS2 2600, GS3 2630 or Gen 4 4640 Universal displays	In Base Price
JOHN DEERE HARVEST IDENTIFICATION - COTTON			
1816		John Deere Harvest Identification, Cotton Pro <i>Note: Includes RFID reader and requires GS3 2630 or Gen 4 4640 Universal Display and recommend StarFire receiver for full functionality.</i>	In Base Price
RECEIVER			
1880		Less Receiver	In Base Price
1881		StarFire 6000 Receiver - SF1 Ready <i>Provides access to the no-charge SF1 differential correction signal. SF1 provides +/- 15 cm (+/- 6 in) horizontal pass-to-pass accuracy.</i>	3,895.00
1882		StarFire 6000 Receiver - SF3 Ready <i>Includes a StarFire 6000 SF3 Ready Activation. SF3 provides +/- 3 cm (1.2 in) horizontal pass-to-pass accuracy with in-season repeatability (where applicable). An SF3 Subscription is required to use SF3 differential corrections. Purchase through www.StellarSupport.com. See Value Selling Navigator for additional information.</i>	7,895.00
1883		StarFire 6000 Receiver - SF3 with 1 year SF3 Subscription <i>Includes a StarFire 6000 SF3 Ready Activation and 1 Year SF3 Subscription. SF3 provides +/- 3 cm (1.2 in) horizontal pass-to-pass accuracy with in-season repeatability (where applicable). See Value Selling Navigator for additional information.</i>	8,945.00
1884		StarFire 6000 Receiver - SF3 and RTK <i>Includes a StarFire 6000 SF3 Ready Activation and StarFire 6000 RTK Ready Activation. RTK provides +/- 2.5 cm (1 in) horizontal pass-to-pass accuracy with long-term repeatability. RTK functionality requires access to differential corrections from an RTK base station and additional hardware or subscriptions may be required.</i>	11,395.00

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CP690 Self-Propelled Cotton Picker
Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
RECEIVER ...Continued...			
ROUND MODULE BUILDER			
6020		Fixed RMB Belt Cleaning Brush	In Base Price
6025		Active RMB Belt Cleaning Brush	2,580.00
VINE CUTTERS			
9116		Vine Cutters, 6-Row Pro-16 and VRS (VariRow System) Row-Units	913.00
CAMERA OBSERVATION SYSTEM			
<i>Order the following Code 9405 in quantities required to obtain desired number of single cameras (maximum quantity of 2)</i>			
9405		Video Observation - Single Camera Kit <i>Kit includes a single video camera and two 7.62 m (25 ft) cables for installation. Note: For use with existing camera observation system.</i>	328.00
MUD SCRAPERS			
8200		Mud Scrapers for Drive Tires	429.00
LUBRICATOR TRANSFER PUMP			
9616		Lubricator Transfer Pump	1,794.00
ATTACHMENTS FOR FIELD CONVERSION			
BKK10988		Camera Observation System Video Observation - Single Camera Kit <i>Kit includes a single video camera and all needed cabling for installation. For use with existing Camera Observation System. See Cotton Ag Sales Manual for recommended camera locations.</i>	360.80
BKK10867		Harvest Doc™ Harvest Doc Conversion Kit <i>1) Includes Harvest Doc yield sensors, brackets, harness, hardware 2) Does NOT include GreenStar Display or StarFire Receiver, purchased separately from AMS Price Pages. 3) Compatible with GreenStar 2 2600, GreenStar 3 2630 and Gen 4 Displays.</i>	7,650.50
BKK10642		John Deere Harvest Identification - Cotton Harvest Identification, Cotton Pro Field Conversion <i>For model year 2015 and newer only. Includes both RFID reader and software payload for full field installation.</i>	4,936.80
AKK20255		Lighting LED Light Bar Kit <i>Includes (4) LED lights for light bar.</i>	492.43

AGRICULTURAL PRODUCTS
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CP690 Self-Propelled Cotton Picker
Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
ATTACHMENTS FOR FIELD CONVERSION ...Continued...			
		Lubricator Transfer Pump	
	BN272262	Lubricator transfer pump	1,973.40
		Round Module Builder	
	BKK10319	Active RMB Belt Cleaning Brush	3,121.80
		Row Spacing Conversions	
	BN272632	Row spacing conversion <i>Row Spacing Conversion 81.28 cm (32 In.) (5.08 cm (2 In.) Whlspcr).</i>	2,611.40
	BN272629	Row spacing conversion <i>Row Conversion 91.44-96.52 cm (36-38 In.).</i>	701.80
	BN272627	Row spacing conversion	592.90
	BN272628	Row spacing conversion <i>Extension 20.32 cm (8 In.) Conversion Bundle.</i>	1,655.50
	BN272630	Row spacing conversion <i>Row Conversion 96.52-101.6 cm (38-40 In.).</i>	1,411.30
	BN272626	Row spacing conversion	2,140.60
		Scrapping Plates	
	BKK10623	Scrapping Plates Removal Kit <i>For model year 2017 and newer only.</i>	383.90
	BN272418	Scrapping plates for (1) Pro-12™ or VariRow System (VRS™) row unit	278.30
		Stalklifter Rods	
	BN272534	Stalklifter rods for (1) Pro-12™ or Pro-16™ row unit <i>Not compatible with VRS Row Units.</i>	414.70
		Vine Cutters	
	BN272178	Vine cutters for (2) Pro-12™ or Pro-16™ row units	334.40

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Equipment for Base Machine

Operator Station
Pressurized Cab with ClimaTrak Automatic HVAC
Windshield Wiper (1 blade)
Tilt-Telescoping Steering Column
Comfort Command Seat with Air Suspension
Operator Training Seat with Field Office
Driver and Training Seat Belts
Operator Presence System
Sun Visor, Coat Hook and Operator's Manual Storage
Large Cup Holder
Auxiliary Power Outlet Strip
Business Band Radio Antenna Pre-Wire
Premium AM/FM Stereo Radio with Weatherband
CAN-BUS Electronic On-Board Communication System
with Solid State Power Distribution Centers
Rearview Mirrors (3)
Camera Observation System with Programmable
Triggers w/ Monitor

Controls and Instrumentation
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Adjustable CommandArm Control Console with
Soft-Touch Armrest Controls for:
Header Height Control
Stripping Unit Height Control
Operating Mode Selection
CommandCenter Armrest Display for:
Machine Functions & Settings
Warning Alarms
Diagnostic Information Center
Multi-Function CommandTouch Corner Post Display
with:
Digital Tachometer
Harvest Monitor
Module Building Monitor
Multi-Function Ground Speed Control Lever with
Integral Buttons
Manual RowSense™ Row Guidance System
AutoTrac™ Ready
Harvest DoCTM Cotton
On Board Module Moisture Sensing
On Board Module Weighing
GreenStar™ Ready
Modular Telematics Gateway (MTG) JDLink / Service
ADVISOR Remote Ready
Field Cruise

Lighting
High Intensity 65 Watt Infrared Halogen Transport
and Field Lamps (4)
Premium LED Field Lighting, Lightbar (4), Cab (2)
Header Lighting, Front Facing (2)
Accumulator Lights (2)
Rear Facing Lights (4) Two Upper, Two Lower
Service Lights (1) RMB
LED Warning & Tail Lamps with Integral Signals (6)
Red Brake Lights (2), Amber Lights (4)
Rotary Beacon Light (2)
Cleaner Lamp (1)
Exit Lighting

Engine
Final Tier IV 13.5 L John Deere PowerTech PSSTM
373 kW (500 Horsepower) @ 2100 RPM Nominal
395 kW (530 Horsepower) @ 2100 RPM Boost
Turbocharged and Air-To-Air Intercooled
3-Speed Electronic Engine Throttle Control with
Electronic Overheat Protection
2 - 200 Amp Alternator Charging System
1022 Liters (270 Gallon) Fuel Tank
61 Liter (16 Gallon) Diesel Exhaust Fluid Tank
Electric Cold Weather Starting Aid (Ether)
Engine Block Heater
Triple Batteries (925 CCA)
Rotary Screen Air Intake with Vacuum Pickup
High Capacity Engine Pre-Cleaner and Air Filter
Dry Air Cleaner with Safety Element

High Capacity Radiator and Air Scoop Cooling
Technology with Easy Service Swing-Out Coolers
Three Stage Fuel Filtration System with Water
Separator
Self-Adjusting Engine Accessory Drive
Direct Drive Pump Gear case w/ Hydraulic Fan Clutch
Engine Speed Management in Transport

Drive Train
Electronic Controlled Variable Speed Hydrostatic
Ground Drive
ProDrive™ Automatic-Shift Transmission (AST)
Stripping Mode 14.5 km/h (9.0 mph)
Field Transport Mode 14.5 km/h (9.0 mph)
Road Transport Mode 27.4 km/h (17.0 mph)
Locking Front Differential Hydraulically Actuated
Independent Hydraulic Assist Wet Disk Brakes
Anti-Slip Regulation Control (ASR)
Electronically Activated Parking Brake (Spring
Applied-Hydraulic Release)
Super Heavy-Duty Final Drives (SHDFD)
Full Time 4WD
Mechanical Rear Wheel Drive (MRWD) Axle with 55
Degree Steer Angle Capability

Wheels and Tires
Dual Drive Wheels 520/85R42 R1W
Guide Wheels IF 580/80/R34 R1W
Adjustable Guide Wheels for Accurate Row Spacing

Cleaner
60" Saw Cleaner with Bypass System
13.25" Diameter Primary and Reclaimer Saw Drums
4 Rotor (13.78" Diameter) Booster Fan
Variable Speed Cleaner Drive with Monitoring System
Dual Trash Chute
Sawdrum Cleaning System
Upper Saw Drum Brush

Hydraulics
Power Steering
Independent Electronic Displacement Controlled
Hydrostatic Systems for Ground, Round Module
Builder and Picking Unit Drive Systems
Closed Center Auxiliary Hydraulic System
Pressure Lubrication Circuits for Transmission &
Engine Gearbox
External Hi-Efficiency Spin-On Oil Filters
O-Ring Face Seal (ORS) and Snap to Connect (STC)
Fittings
Common Hydraulic Reservoir
Hydraulic fluid level sensor / warning

Cotton Accumulator
High Volume Capacity of 8.5 cubic meters (300 cubic
feet)
Automatic Compactor
Lid Extension with Self-Raising and Lowering Duct

Round Module Builder
Automatic Module Building
Automatic and Adjustable Round Module Diameter up
to 2388 mm (94")
Round Module Width of 2388 mm (94")
11 Rubber Belts with Heavy Duty 3-Ply Construction
with Plate Style Splices

Wrap System
Automatic Module Wrapping
Full Surface Wrap Coverage with CoverEdge™
Carrying Capacity of 120 Wrap Portions

Miscellaneous
Right Hand Fuel Access Platform
Remote Battery Terminal Access 30A Max
Hinged Plant Shields
Fire Extinguishers Fully Charged (Domestic Only)

AGRICULTURAL PRODUCTS
JOHN DEERE COTTON PICKERS

CS690 Self-Propelled Cotton Stripper
Continued

Water (1) and Chemical (1)
Back-Up Alarm
Auxiliary Solution System 258 L (68 gal)

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
Select One Code From Each Required Category			
BASE MACHINE			
		Ankeny, Iowa	
4815N		CS690 Self-Propelled Cotton Stripper	768,834.00
DESTINATION			
0202		United States	1,309.00
OPERATOR'S MANUAL, DECALS, AND LANGUAGE			
0409		English	In Base Price
0443		United States English with Spanish (bi-lingual)	No Added Cost
ENGINE EMISSION LEVEL SELECTION			
3312		13.5L John Deere PowerTech PSS Tier 4 Engine and Components	In Base Price
WHEELS AND TIRES			
2032		R1W Front Dual 520/85R42 168D Radial (BKT) R1W Rear Tires IF 580/80R34 177D Radial (BKT)	In Base Price
2033		R1W Front Dual VF520/85R42 177B (Firestone) R1W Rear Tires IF 580/80R34 172B (Firestone)	9,720.00
DRIVE AXLE EXTENSIONS AND DRIVE SHAFTS			
3000		For Dual Drive Wheels on 762 mm (30 in.) Rows with 50.8 mm (2 in.) Dual Wheel Spacers	-282.00
3004		For Dual Drive Wheels on 914.4 mm (36 in.) Rows with 50.8 mm (2 in.) Dual Wheel Spacers	1,210.00
3006		For Dual Drive Wheels on 965.2 mm (38 in.) Rows with 50.8 mm (2 in.) Dual Wheel Spacers	-696.00
3008		For Dual Drive Wheels on 965.2 mm (38 in.) or One Meter Rows with 203.2 mm (8 in.) Dual Wheel Spacers <i>203.2 mm (8 in.) dual spacers position wheels more closely to row centers and provide additional clearance between duals. This can be beneficial in muddy conditions.</i>	575.00
3010		For Dual Drive Wheels on 1016 mm (40 in.) Rows with 50.8 mm (2 in.) Dual Wheel Spacers	-262.00
3012		For Dual Drive Wheels on 1016 mm (40 in.) Rows with 203.2 mm (8 in.) Dual Wheel Spacers <i>203.2 mm (8 in.) dual spacers position wheels more closely to row centers and provide additional clearance between duals. This can be beneficial in muddy conditions.</i>	In Base Price

AGRICULTURAL PRODUCTS
JOHN DEERE COTTON PICKERS

CS690 Self-Propelled Cotton Stripper
Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
RADIO			
4110		Premium AM/FM Stereo Radio with Weatherband Radio, and Clock	In Base Price
DISPLAY HARDWARE			
1900		Less Display	In Base Price
191B		Gen 4 4640 Universal Display <i>Includes a 25.4 cm (10 in) display touch screen Display with Bulkhead Connector, 2 USB Ports, 4 video inputs and Documentation functionality. Enables Wireless Data Transfer in combination with JDLink Connect subscription. Supports ISOBUS Implements for Universal Terminal (UT) and Joystick (AUX-N) functionality for Agricultural Industry Electronics Foundation (AEF) conform implements. AutoTrac and Documentation included</i>	8,495.00
DISPLAY APPLICATIONS			
1950		Less Application	In Base Price
1974		Gen 4 4640 Premium Subscription 3.0 - 1 year <i>Includes non-transferrable Data Sync, Section Control, AutoTrac RowSense and In-Field Data Sharing applications on the Gen 4 4640 Universal Display . To enable Wireless Data Transfer or Data Sync, a JDLink Connect subscription is required. System accuracy is dependent on the StarFire receiver signal accuracy.</i>	850.00
CONNECTIVITY HARDWARE			
183E		JDLink Hardware only - Subscription Not Included <i>Includes integrated cab wiring harness, antenna, Modular Telematics Gateway (MTG) 4G LTE and Ethernet harnesses. Ethernet harnesses may vary per configuration. Requires subscription for JDLink functionality. Subscription availability through dealers that meet New Model Qualification requirements. Available for customers who do not choose to use the JDLink service and dealers who do not meet New Model Qualification requirements.</i>	In Base Price
CONNECTIVITY SUBSCRIPTIONS			
185E		JDLink Connect - 5 year subscription <i>Includes a 50 hour JDLink Access + RDA temporary subscription, 5 year JDLink Connect subscription. Features subject to country availability. See Ag Sales Manual for details. Use of this service, and all rights and obligations of John Deere and the Customer (as identified in the applicable agreement), are governed by the terms and conditions outlined in the applicable Services and Software agreements available at www.JohnDeere.com/Agreements. If these terms and conditions are not agreeable do not proceed and do not use the service. Only available through dealers that meet New Model Qualification requirements.</i>	In Base Price
HARVEST DOC			
1810		Less Harvest Doc Cotton	-6,323.00
1812		Harvest Doc Cotton <i>1) Prepares machine for common GreenStar components 2) Includes Display wire harness, Harvest Doc yield sensors, brackets & harness, Cab Signal Combiner Module (SCM)</i>	In Base Price

AGRICULTURAL PRODUCTS
JOHN DEERE COTTON PICKERS

CS690 Self-Propelled Cotton Stripper
Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
HARVEST DOC ...Continued...			
3) Does NOT include Display or StarFire receiver, selected separately.			
4) Compatible with both GS2 2600, GS3 2630 or Gen 4 4640 Universal displays			
JOHN DEERE HARVEST IDENTIFICATION - COTTON			
1816		John Deere Harvest Identification, Cotton Pro <i>Note: Includes RFID reader and requires GS3 2630 or Gen 4 4640 Universal Display and recommend StarFire receiver for full functionality.</i>	In Base Price
RECEIVER			
1880		Less Receiver	In Base Price
1881		StarFire 6000 Receiver - SF1 Ready <i>Provides access to the no-charge SF1 differential correction signal. SF1 provides +/- 15 cm (+/- 6 in) horizontal pass-to-pass accuracy.</i>	3,895.00
1882		StarFire 6000 Receiver - SF3 Ready <i>Includes a StarFire 6000 SF3 Ready Activation. SF3 provides +/- 3 cm (1.2 in) horizontal pass-to-pass accuracy with in-season repeatability (where applicable). An SF3 Subscription is required to use SF3 differential corrections. Purchase through www.StellarSupport.com. See Value Selling Navigator for additional information.</i>	7,895.00
1883		StarFire 6000 Receiver - SF3 with 1 year SF3 Subscription <i>Includes a StarFire 6000 SF3 Ready Activation and 1 Year SF3 Subscription. SF3 provides +/- 3 cm (1.2 in) horizontal pass-to-pass accuracy with in-season repeatability (where applicable). See Value Selling Navigator for additional information.</i>	8,945.00
1884		StarFire 6000 Receiver - SF3 and RTK <i>Includes a StarFire 6000 SF3 Ready Activation and StarFire 6000 RTK Ready Activation. RTK provides +/- 2.5 cm (1 in) horizontal pass-to-pass accuracy with long-term repeatability. RTK functionality requires access to differential corrections from an RTK base station and additional hardware or subscriptions may be required.</i>	11,395.00
HEADER LIFT FRAME			
6000		Rigid Header Lift Frame	In Base Price
6005		Lateral Tilt Header Lift Frame	7,032.00
COTTON HANDLING			
6010		Single Accumulator Compacting Auger	In Base Price
6015		Dual Accumulator Compacting Augers	3,143.00
CAMERA OBSERVATION SYSTEM			
<i>Order the following Code 9405 in quantities required to obtain desired number of single cameras (maximum quantity of 2)</i>			
9405		Video Observation - Single Camera Kit <i>Kit includes a single video camera and two 7.62 m (25 ft) cables for installation. Note: For use with existing camera observation system.</i>	328.00

AGRICULTURAL PRODUCTS
JOHN DEERE COTTON PICKERS

CS690 Self-Propelled Cotton Stripper
Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		MUD SCRAPERS	
8200		Mud Scrapers for Drive Tires	429.00
		ATTACHMENTS FOR FIELD CONVERSION	
		Camera Observation System	
BKK10988		Video Observation - Single Camera Kit <i>Kit includes a single video camera and all needed cabling for installation. For use with existing Camera Observation System. See Cotton Ag Sales Manual for recommended camera locations.</i>	360.80
		Harvest Doc™	
BKK10189		Harvest Doc™ Cotton field conversion <i>1) Includes Harvest Doc yield sensor assembly 2) Does NOT include GreenStar Display or StarFire Receiver, purchased separately from AMS Price Pages. 3) Compatible with GreenStar 2 2600 and GreenStar 3 2630 Displays ONLY.</i>	7,650.50
		Header Lift Frame	
BKK10217		Counterweight, transport ballast kit <i>Includes mounting frame, 1703 L (450 gal.) poly water tank, and transport header adaptor harness.</i>	12,542.20
BKK10991		Lateral Tilt Header Lift Frame	20,059.60
		John Deere Harvest Identification - Cotton	
BKK10642		Harvest Identification, Cotton Pro Field Conversion <i>For model year 2015 and newer only. Includes both RFID reader and software payload for full field installation.</i>	4,936.80
		Lighting	
AKK20255		LED Light Bar Kit <i>Includes (4) LED lights for light bar.</i>	492.43
		Row Spacing Conversions	
BN272628		Row spacing conversion <i>Extension 20.32 cm (8 In.) Conversion Bundle.</i>	1,655.50
BN272627		Row spacing conversion	592.90
BN272630		Row spacing conversion <i>Row Conversion 96.52-101.6 cm (38-40 In.).</i>	1,411.30
BN272629		Row spacing conversion <i>Row Conversion 91.44-96.52 cm (36-38 In.).</i>	701.80
BN272626		Row spacing conversion	2,140.60

AGRICULTURAL PRODUCTS
JOHN DEERE COTTON PICKERS

CS690 Self-Propelled Cotton Stripper
Continued

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AGRICULTURAL PRODUCTS
JOHN DEERE COTTON STRIPPERS

606SH Cotton Stripper Head
Equipment for Base Machine

Hydraulic row-unit and cross auger drive with reverser
Low-profile Batt-Brush row-units
Individual electronic unit height sensing system
Unit and cross auger speed monitoring system
RowSense guidance components
Rear facing field lamps: Two 50-W halogen

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
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Select One Code From Each Required Category

BASE MACHINE

Thibodaux, LA

4822T8	606SH Cotton Stripper Head	72,448.00
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DESTINATION

0202	United States	In Base Price
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OPERATOR'S MANUAL, DECALS, AND LANGUAGE

0409	English	In Base Price
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STRIPPING UNITS

Six Row Units - Solid Plant		
1306	Brush Head, Six 914.4 mm (36 in.) rows - Single Flight Auger	109.00
1308	Brush Head, Six 965.2 mm (38 in.) rows - Single Flight Auger	56.00
1310	Brush head, Six 1016 mm (40 in.) rows - Single Flight Auger	In Base Price
 Six Row Units - 2 and 1 Skip Row Plant		
1316	Brush Head, Six (two and one skip) 965.2 mm (38 in.) Rows	4,812.00
1318	Brush Head, Six (two and one skip) 1016 mm (40 in.) Rows	4,757.00

ATTACHMENTS FOR FIELD CONVERSION

Row Spacing Conversions		
BN220078	Auger - 5 or 6 Row (Right Side) 1) Five 91.44, 96.52 and 101.6 cm (36, 38 and 40 In.) Rows 2) Six 91.44, 96.52 and 101.6 cm (36, 38 and 40 In.) Rows.	2,011.90
BN220079	Auger - 6 or 8 row (left side) 1) Six 91.44, 96.52 and 101.6 cm (36, 38 and 40 In.) Rows 2) Eight 81.28 cm (32 In.) Rows.	2,490.40
BN220093	Auger - 8 Row (Left Side) - Eight 30 In. Rows	2,481.60

AGRICULTURAL PRODUCTS
JOHN DEERE COTTON STRIPPERS

606SH Cotton Stripper Head
Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		ATTACHMENTS FOR FIELD CONVERSION ...Continued...	
BN220080		Auger - 8 Row (Right Side) and Lift-Frame Truss - Eight 30 and 32 In. Rows	3,782.90
BKK10691		Auger - 8 Row (Double Flight) Auger and Lift-Frame Truss - Eight 36, 38 and 40 In. Rows	6,476.80
BKK10689		Auger - 8 Row (Single Flight) and Lift-Frame Truss - Eight 36, 38 and 40 In. Rows	8,691.10
BN220111		Coupler parts - 762 and 812.8-mm (30 and 32-in.) rows	306.90
BN220110		Coupler parts - 914.4, 965.2 and 1016-mm (36, 38 and 40-in.) rows	412.50
BN220086		Drive shaft 203.2-mm (8-in. longer) with pivot and shield <i>Required for Four, Five or Six 91.44 cm (36 In.) Row, Six or Eight 96.52 cm (38 In.) Row, or Six (2 and 1 Skip) 96.52 cm (38 In.) Row configurations.</i>	546.70
BN220087		Drive shaft 355.6 mm (14-in. longer) with pivot and shield <i>Required for Six (2 and 1 Skip) 91.44 cm (36 In.) or Eight 91.44 cm (36 In.) Row configurations.</i>	611.60
BKK10132		Electrical harness 6 - 2 and 1 skip row	433.40
BKK10133		Electrical harness 7 & 8 row	217.80
BKK10227		Header Extension, 30 In.	2,146.10
BKK10226		Header Extension, 40 In.	2,017.40
BKK10225		Header Extension, 66 In. (Right Side)	2,812.70
BKK10224		Header Extension, 80 In. (Left Side)	2,755.50
BKK10223		Header Extension, 80 In. (Right Side)	2,724.70
BKK10131		Hydraulic hose bundle	755.70
BKK10134		Row Unit Bundle <i>For 748 models. Also order hydraulic valve AN279617, speed sensor RE519144, valve support N222558 and hardware 03M7192 (qty 2) & E63526 (qty 2).</i>	13,035.00
BKK10690		Skip Row Parts (2 and 1 Skip) - 36, 38 and 40 In. Rows	4,480.30

AGRICULTURAL PRODUCTS
JOHN DEERE COTTON STRIPPERS

608SH Cotton Stripper Head
Equipment for Base Machine

Hydraulic row-unit and cross auger drive with reverser
Low-profile Batt-Brush row-units
Individual electronic unit height sensing system
Unit and cross auger speed monitoring system
RowSense guidance components
Rear facing field lamps: Two 50-W halogen

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
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Select One Code From Each Required Category

BASE MACHINE

		<i>Thibodaux, LA</i>	
4832T8		608SH Cotton Stripper Head	99,267.00

DESTINATION

0202		United States	In Base Price
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OPERATOR'S MANUAL, DECALS, AND LANGUAGE

0409		English	In Base Price
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STRIPPING UNITS

	Eight Row Units - Solid Plant	
1330	Brush Head, Eight 762 mm (30 in.) Rows - Single Flight Auger	-2,317.00
1332	Brush Head, Eight 914.4 mm (36 in.) Rows - Single Flight Auger	-461.00
1334	Brush Head, Eight 1016 mm (40 in.) Rows - Single Flight Auger	-569.00
1336	Brush Head, Eight 914.4 mm (36 in.) Rows - Double Flight Auger	107.00
1338	Brush Head, Eight 1016 mm (40 in.) Rows - Double Flight Auger	In Base Price

ATTACHMENTS FOR FIELD CONVERSION

	Row Spacing Conversions	
BN220078	Auger - 5 or 6 Row (Right Side) 1) Five 91.44, 96.52 and 101.6 cm (36, 38 and 40 In.) Rows 2) Six 91.44, 96.52 and 101.6 cm (36, 38 and 40 In.) Rows.	2,011.90
BN220079	Auger - 6 or 8 row (left side) 1) Six 91.44, 96.52 and 101.6 cm (36, 38 and 40 In.) Rows 2) Eight 81.28 cm (32 In.) Rows.	2,490.40
BN220093	Auger - 8 Row (Left Side) - Eight 30 In. Rows	2,481.60
BN220080	Auger - 8 Row (Right Side) and Lift-Frame Truss - Eight 30 and 32 In. Rows	3,782.90

AGRICULTURAL PRODUCTS
JOHN DEERE COTTON STRIPPERS

608SH Cotton Stripper Head
Continued

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
		ATTACHMENTS FOR FIELD CONVERSION ...Continued...	
BKK10691		Auger - 8 Row (Double Flight) Auger and Lift-Frame Truss - Eight 36, 38 and 40 In. Rows	6,476.80
BKK10689		Auger - 8 Row (Single Flight) and Lift-Frame Truss - Eight 36, 38 and 40 In. Rows	8,691.10
BN220111		Coupler parts - 762 and 812.8-mm (30 and 32-in.) rows	306.90
BN220110		Coupler parts - 914.4, 965.2 and 1016-mm (36, 38 and 40-in.) rows	412.50
BN220086		Drive shaft 203.2-mm (8-in. longer) with pivot and shield <i>Required for Four, Five or Six 91.44 cm (36 In.) Row, Six or Eight 96.52 cm (38 In.) Row, or Six (2 and 1 Skip) 96.52 cm (38 In.) Row configurations.</i>	546.70
BN220087		Drive shaft 355.6 mm (14-in. longer) with pivot and shield <i>Required for Six (2 and 1 Skip) 91.44 cm (36 In.) or Eight 91.44 cm (36 In.) Row configurations.</i>	611.60
BKK10132		Electrical harness 6 - 2 and 1 skip row	433.40
BKK10133		Electrical harness 7 & 8 row	217.80
BKK10227		Header Extension, 30 In.	2,146.10
BKK10226		Header Extension, 40 In.	2,017.40
BKK10225		Header Extension, 66 In. (Right Side)	2,812.70
BKK10224		Header Extension, 80 In. (Left Side)	2,755.50
BKK10223		Header Extension, 80 In. (Right Side)	2,724.70
BKK10131		Hydraulic hose bundle	755.70
BKK10134		Row Unit Bundle <i>For 748 models. Also order hydraulic valve AN279617, speed sensor RE519144, valve support N222558 and hardware 03M7192 (qty 2) & E63526 (qty 2).</i>	13,035.00
BKK10690		Skip Row Parts (2 and 1 Skip) - 36, 38 and 40 In. Rows	4,480.30

AGRICULTURAL PRODUCTS
JOHN DEERE COTTON PICKERS

Attachments for 9935, 9965, 9970, 9976, 9986, 9996 Cotton Harvesting Products
Equipment for Base Machine

Code	Attachment Identifier	Description	List Price Suggested USD (\$)
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Attachment Information is not available in MOCI for the base code 9999_01

AGRICULTURAL PRODUCTS
JOHN DEERE COTTON PICKERS

Attachments for 9935, 9965, 9970, 9976, 9986, 9996 Cotton Harvesting Products
Continued

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