

3039R Compact Utility Tractor
LV213002 A.1



2014 Model (Serial No. 1LV3039RJDH110001—)

2014 Model (Serial No. 1LV3039HLDH140001—)

(specifications and design subject to change without notice)

Product Identification Number, 17-Digit, Machines Built Before January 2016

An individual product identification and serial number is assigned to each machine. When writing about or filling out warranty claims, use all the characters shown on the plate.

LV509056 A.1

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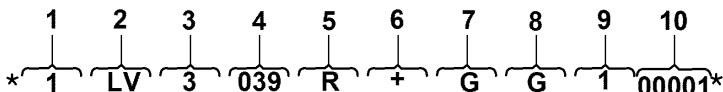
LV509056

| | |
|--------------------------------------|-----------------------------------|
| 1 - Tractor World Manufacturing Code | 1 |
| 2 - Tractor Manufacturer | LV - John Deere Augusta Works |
| 3 - Tractor Series | 3 |
| 4 - Tractor Engine HP | 039 |
| 5 - Tractor Family | H |
| 6 - Check Letter | + |
| 7 - Calender Year | + |
| 8 - Type of Transmission | P - PowrReverser™, H- Hydrostatic |
| 9 - Tractor Model Year | 4- 4th Year |
| 10 - Platform Identifier | 1 - OOS |
| 11 - Tractor Serial Number | 0001 |

Product Identification Number, 17-Digit, Machines Built After January 2016

An individual product identification and serial number is assigned to each machine. When writing about or filling out warranty claims, use all the characters shown on the plate.

LV509152 A.1



LV509152

| | |
|--------------------------------------|-------------------------------|
| 1 - Tractor World Manufacturing Code | 1 |
| 2 - Tractor Manufacturer | LV - John Deere Augusta Works |
| 3 - Tractor Series | 3 |
| 4 - Tractor Engine HP | 039 |
| 5 - Tractor Family | R |
| 6 - Check Letter | + |
| 7 - Calender Year | G - 2016 |
| 8 - Tractor Model Year | G - 2016 |
| 9 - Platform Identifier | 1 - OOS (R4) |
| 10 - Tractor Serial Number | 00001 |

Calendar Year / Model Year

| Year | Code | Year | Code | Year | Code | Year | Code |
|------|------|------|------|------|------|------|------|
| 2008 | 8 | 2018 | J | 2028 | W | 2038 | 8 |
| 2009 | 9 | 2019 | K | 2029 | X | 2039 | 9 |
| 2010 | A | 2020 | L | 2030 | Y | 2040 | A |
| 2011 | B | 2021 | M | 2031 | 1 | 2041 | B |
| 2012 | C | 2022 | N | 2032 | 2 | 2042 | C |
| 2013 | D | 2023 | P | 2033 | 3 | 2043 | D |
| 2014 | E | 2024 | R | 2034 | 4 | 2044 | E |
| 2015 | F | 2025 | S | 2035 | 5 | 2045 | F |
| 2016 | G | 2026 | T | 2036 | 6 | 2046 | G |
| 2017 | H | 2027 | V | 2037 | 7 | 2047 | H |

Product Configuration Code

The configuration "alpha" code identifies a variation of a product. Example: A machine may be manufactured as a two-wheel or four-wheel drive unit, and be shipped with standard or wide cutting units; thus four variations of the same machine exist. It also identifies different products which have the same model or machine designation (a tractor and an attachment tiller may have the same model numbers). If no configuration "alpha" code is required, space is filled in with an "X".

Serial Number Listing Information

Serial number information is listed to show on which machines each part can be used; for example:

- The part can be used on all products.
- 000000 – The part can be used on products beginning with the serial number listed.
- 000000 The part can be used on products up to and including the serial number listed.
- 000000 – 000000 The part can be used on products between and including the serial number listed.

When XXXXXX's are listed in place of a serial number, a serial number change was made, but the exact serial number was not available at the time of publication.

To The Customer

The part numbers in this Parts Catalog were correct at the time of publication. Per John Deere policy, we continuously improve our products. Therefore, when ordering parts verify the part numbers with your dealer.

SI Units of Measure

Metric dimensions are provided as applicable throughout this parts catalog.

Bolt and Cap Screw Strength Identification

Bolts and cap screws required to have high-strength qualities equivalent to metric property class 10.9 (SAE grade 8) or higher are identified throughout this catalog by the description 10.9, 12.9 or 14.9. All standard bolts and cap screws are metric property class 8.8 (SAE grade 5) or lower.

Illustrations

Illustrations in this catalog are only intended as a reference for dealers and customers. These illustrations do not necessarily represent the exact view of the parts.

Box-Enclosed Illustrations

Box-enclosed keyed parts in the illustration are available as a service assembly or an attachment. These parts may also include parts not available for service. The illustrations may not show all individual parts of an attachment. A box not keyed includes non-current parts.

Orientation Of Product

An arrow shown with an illustration is to indicate the direction of product forward travel. Right Hand (RH) and Left Hand (LH) sides are determined by product forward travel.

Orientation of Engine

Right Hand (RH) and Left Hand (LH) sides are determined by standing at flywheel and facing the engine.

John Deere Remanufactured Components

The REMAN parts listed in this catalog are intended for the repair or replacement of failed or worn original equipment components. John Deere Reman components are manufactured to stringent John Deere standards and produced to original John Deere specifications that incorporates the latest design and performance improvement updates.

Ag and Turf Tractor — Trademarks

| | | |
|-----------------|----------------------------|-------------------------------|
| ACS™ | GreenStar™ | PowrQuad™ |
| ActiveSeat™ | Harvest Smart™ | PowrReverser™ |
| AirCushion™ | HarvestLab™ | PowrSync™ |
| AutoPowr™ | HillMaster™ | ProDrive™ |
| AutoQuad™ | HydraFlex™ | QuikTach™ |
| AutoTrac™ | iMatch™ | Reman™ |
| Bullet Rotor™ | iTorque™ | Roll-Gard™ |
| ClimaTrak™ | IVLOC™ | Service ADVISOR™ |
| ComfortCommand™ | IVT™ | StarFire™ |
| ComfortGard™ | JDLINK™ | StellarSupport™ |
| CommandARM™ | Load Command™ | STS™ |
| CommandCenter™ | Mega Track™ | SyncReverser™ |
| CommandTouch™ | Nothing Runs Like a Deere™ | SyncroPlus™ |
| CommandView™ | Parallel Tracking™ | SyncShift™ |
| Contour-Master™ | PermaClutch 2™ | SyncShuttle™ |
| COOL-GARD™ | Phoenix™ | TLS™ (Triple-Link Suspension) |
| Field Office™ | Power Zero™ | TMIII™ |
| FieldCruise™ | PowerGard™ | TMII™ |
| Funk™ | PowerTech™ | Vari-Cool™ |

Ag and Turf Tractor — Terms and Abbreviations

| Phrase | Meaning | Phrase | Meaning |
|------------|--|---------|--|
| A/C | Air Conditioning | OD | Outside Diameter |
| ALSO ORDER | Also Order | OOS | Open Operator's Station |
| APPL | This Application Only | OPTION | Option |
| AR | As Required | OR | Or |
| ASSY | Complete Assembly | ORD | Order |
| ATC | Control Unit for ClimaTrak™ | ORD W/ | Order With |
| BCU | Basic Control Unit | OS | Oversize |
| BIF | Basic Informator | PC0 | Power Module (Roof) |
| CNLA | Complete No Longer Available (Order Individual Parts) | PC5 | Power Module (Transmission) |
| CTL | Cut To Length | PC6 | Power Module (HF, CAB) |
| DSM | Distributed Tractor Informator Switch Module | PEC | Control Unit for PowrQuad™ / E-ICV |
| ECU | Engine Control Unit | PKG | Package of |
| EPC | PowrQuad™ PLUS Transmis- sion Control Unit | PLC | Parking Lock Control Unit |
| EPQT | Electrically Operated PowrQuad™ Transmission | PRF | Performance Monitor |
| ETC | Electronic Temperature Con- trol | PTO | Power Take-Off |
| FI | Field Installation Kit | RATIO | Ratio |
| FIP | Fuel Injection Pump | RCU | Reverser Control Unit |
| FOR | For | REAR | Rear |
| FRONT | Front | REMAN | Remanufactured |
| GSD | GreenStar™ Display | RH | Right Hand |
| HCS | Hydraulic Cab Suspension | SCV | Selective Control Valve |
| HTC | Heater Control Unit | SFA | Control Unit for Front Axle Suspension and/Or Cab Sus- pension |
| ID | Inside Diameter | SIC | E-SCV/E-ICV Control Unit |
| INCL | Includes | SSU | Control Unit for Steering Sys- tem (AutoTrac™) |
| INCL KEYS | Including Keys | STD | Standard |
| IOOS | Isolated Open Operator's Sta- tion | SUB | Replaced by |
| JDL | JDLink™ Control Unit | SUB FOR | Substitute for |
| KIT | Kit | TCU | Transmission Control Unit (Au- toPowr™/IVT™) |
| LGTH | Length | TEC | Tractor Equipment Control Unit |
| LH | Left Hand | TK | Thickness |
| Phrase | Meaning | Phrase | Meaning |

3039R Compact Utility Tractor

| | | | |
|--------|---|----------|---|
| LOW | Lower | TSC | Control Unit for MFWD Axle With TLS™ and Cab Suspension |
| MARKED | Marked | UIC | User Interface Control Unit |
| MF | Made From | UIM | User Interface Module |
| MFWD | Mechanical Front Wheel Drive | UP | Upper |
| M-ICV | Mechanical Operated Control Valve (Mid-Mounted) | USE WITH | Use With |
| M-SCV | Mechanical Operated Selective Control Valve | VTI | John Deere Isobus Display |
| NA | Not Applicable | W/ | With |
| NLA | No Longer Available | W/O | Without |
| NSEP | Not Supplied Separately | Z | Gear and Sprocket Teeth Number |