

Introduction and Product Information

ZX229471 A.1



John Deere 8200 Self Propelled Forage Harvester
(Manufactured 2020–)
(Specifications And Design Subject To Change Without Notice)

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.

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.

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 Hay and Forage —Trademarks

AutoTrac™	CommandCenter™	MIG™
GreenStar™	CommandTouch™	Nothing Runs Like a Deere™
Harvest Smart™	CTS™	PowerGard™
HarvestLab™	iTorque™	PowerTech™
HARVESTRAK™	IVLOC™	Funk™
HillMaster™	IVT™	iTorque™
HydraFlex™	JLink™	Phoenix™
ProDrive™	John Deere™	PowerTech™
ClimaTrak™	Service ADVISOR™	TMII™
CommandARM™	Spout-Trak™	TMIII™
BaleTrak™	BaleWatch™	COVER-EDGE™
MaxiCut™	DiamondTough™	Dura-Drum™
Dura-Guard™	MegaTough™	MegaFeed™
MegaWide™	MegaTooth™	IntelliGuard™
IntelliAxle™		

Ag and Turf Hay and Forage — Terms and Abbreviations

Phrase	Meaning	Phrase	Meaning
ALSO ORDER	Also Order	OD	Outside Diameter
APPL	This Application Only	OPTIONAL	Optional
AR	As Required	OR	Or
ASSY	Complete Assembly	ORD	Order
CNLA	Complete No Longer Available (Order Individual Parts)	ORD W/	Order With
CTL	Cut To Length	OUTER	Outer
FOR	For	PACKG	Package of
ID	Inside Diameter	RATIO	Ratio
INCL	Includes	REAR	Rear
INCL KEYS	Including Keys	REMAN	Remanufactured
INNER	Inner	RH	Right Hand
KIT	Kit	STD	Standard
L	Number of Links to Chains	SUB	Replaced by
LGTH	Length	SUB FOR	Substitute for
LH	Left Hand	TK	Thickness
LOW	Lower	UP	Upper
MARKED	Marked	USE WITH	Use With
MF	Make From	W/	With
NLA	No Longer Available	W/O	Without
NSEP	Not Supplied Separately	Z	Gear and Sprocket Teeth Number

Serial Number Location

The Self Propelled Forage Harvester serial number is located on right-hand side of the operator's platform.

The Cummins engine serial number is located in the fuel transfer pump area.

The serial number of JD 6090 engine is located in the fuel injection pump area.

The serial number of JD 6135 Engine is located in the fuel filter area.


The cab serial number is located on the inside of the left-hand side Panel.

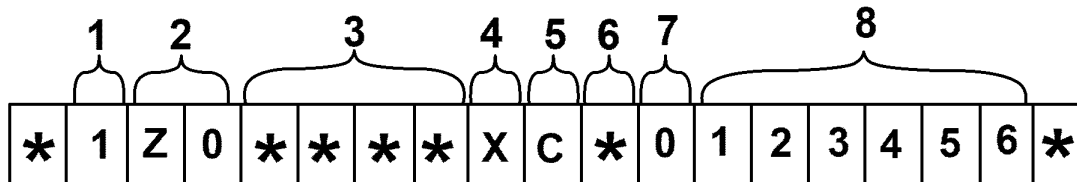
The wheel motor serial number (with four-wheel drive) is located on the top of the motor.

Product Identification Number

A.1

- 1 - Permissible Axle Load 3
- 2 - Serial number
- 3 - Model
- 4 - Maximum permissible towable load, non-braked
- 5 - Maximum permissible vertical hitch load
- 6 - Engine power rating
- 7 - Type Approval Number (In Certain countries Only)
- 8 - Version
- 9 - Permissible Axle Load 1
- 10 - Permissible Axle Load 2
- 11 - Permissible total weight
- 12 - Year of construction
- 13 - Unladen weight (France only)
- 14 - Permissible total weight (France only)
- 15 - Date (France only)
- 16 - Maximum permissible towable load, inertia-braked
- 17 - Machine
- 18 - Model year

JOHN DEERE		Constr. date	12
Type / Model		Model year	18
Typ Approval Nr.		Power rat. KW	6
Product Identification Number		Version	8
2		PTAC	KG 14
17		PTRA	KG 13
<input type="checkbox"/> Permissible Mass: Max. total weight KG 11 Max. axle 1 load KG 9 Max. axle 2 load KG 10 Max. axle 3 load KG 1 Permissible Towable Mass: Non braked KG 4 Inertia-braked KG 16 Vertical hitch load daN 5		Réception par la DREAL <input type="checkbox"/> Orléans le 15	
		DEERE & COMPANY MOLINE, ILLINOIS, USA MADE IN GERMANY	



ZX534035

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|--|--|
| <ul style="list-style-type: none"> 1. Prefix Code (1 Digit) 2. John Deere Manufacturer Prefix Code (2 Digits) 3. Model (4 Digits) 4. SPFH Version (1 Digit) 5. Check Letter (1 Digit) 6. Year of Manufacture (1 Digit) 7. Additional Vehicle Information (1 Digit) 8. Serial Number (6 Digits) 9. Type of Product | <ul style="list-style-type: none"> 1 ZO — John Deere Werke Zweibrücken Model X — Drum Brake Y — Disc Brake C D — 2013 E — 2014 F — 2015 G — 2016 H — 2017 I — 2018 J — 2019 0 123456 Self Propelled Forage Harvester |
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Engine Serial Number Plate

RGP11386 A.1

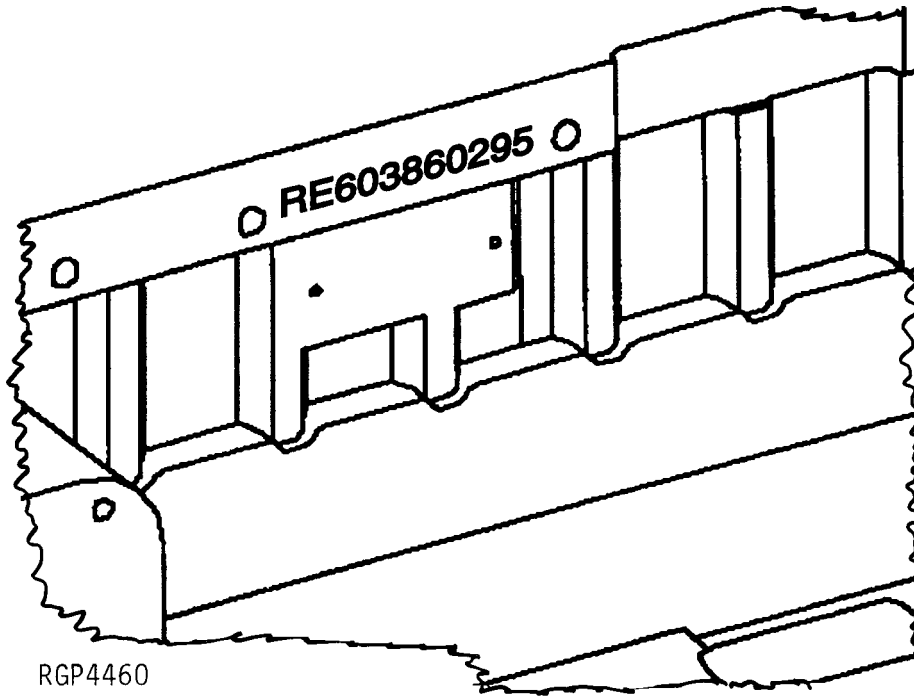


RGP11386

Engine Serial Number is Defined by 13 Characters	
First Line	Designates
1 — Two letters for engine factory designation	RG: Waterloo, USA
2 — One digit for number of cylinders.	6 Cylinder
3 — Three digits for displacement in liters	090: nine liter
4 — One letter for aspiration type or emission level	B= Non-Certified C= Tier 1/Stage I emission level G= Tier 2/Stage II emission level L= Tier 3/Stage IIIA emission level R= Interim Tier 4/Stage IIIB emission level
5 — Six digits	123456= Engine build sequence number. Sequence numbers start at 000001
Engine Type is Defined by 9 Alpha-Numerical Characters	
6 — Four digits	Same as items 2 and 3 above
7 — One letter for aspiration type	D= Naturally Aspirated T= Turbocharged H= Turbocharged with air-to-air aftercooler A= Turbocharged with air-to-air aftercooler
8 — One or two letters for user	F= OEM, FM=Marine, TJ=Timberjack
9 — Two or three digits for version	485

Short Block Serial Number Identification

RGP4460 B.1



RGP4460

Serial number stamped into casting of block near previous serial number plate.

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|----|---------|---------------------|
| 1. | RE60386 | Service Part Number |
| 2. | 02 | Month Assembled |
| 3. | 95 | Year Assembled |