




## PURCHASING DEPARTMENT

Madison County Board of Supervisors  
146 West Center Street  
Canton, MS 39046 / 601-855-5534  
[kesha.jackson@madison-co.com](mailto:kesha.jackson@madison-co.com)

February 7, 2022

**To:** Board of Supervisors  
**From:** Kesha Jackson, Purchasing Clerk   
**Subject:** Award Hydraulic Diesel Excavator & Tractor – Road Department

Attached are copies of the results of the recent reverse auction for a Hydraulic Diesel Excavator & Tractor.

I recommend that the Board take the following actions:

1. Acknowledge bids received;
2. Award Hydraulic Diesel Excavator to TraxPlus as the lowest and best bidder
3. Award Tractor to Stribling Equipment as the lowest and best bidder

Thank you in advance for your consideration of the above recommendations.

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ID	Name	Phone	Email	Company Name	Date Submitted	Bid Amount	View Bid
2575	Casey Echols	(601) 906-8568	casey@traxplus.com	TraxPlus	01-25-2022 10:09:49 am	\$195,000.00	
2576	Brad Butler	(601) 939-4000	bbutler@lylemachinery.com	Lyle Machinery Company	01-25-2022 10:12:11 am	\$226,000.00	
2579	Brandon Martin	(601) 573-8855	brandon.martin@striblingequipment.com	Stribling Equipment	01-25-2022 10:44:41 am	\$218,500.00	

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Excavator

**MADISON COUNTY, MISSISSIPPI**  
**INVITATION FOR BIDS**  
**Hydraulic Diesel Excavator and Tractor**

The Madison County Board of Supervisors will receive un-priced proposals on the following:

- 1. Hydraulic Diesel Excavator**
- 2. Tractor**

Un-priced proposals will be accepted until 10:00 a.m. on Thursday, January 20, 2022 by electronic submission at <http://www.madison-co.com/bids> or in a sealed envelope at the Chancery Clerk's Office, 125 West North Street, Canton, Mississippi. For any questions relating to the electronic submission process, please call Kesha Jackson at 601-855-5534.

Submitted un-priced proposals will be evaluated, and vendors submitting acceptable proposals will be invited to submit priced bids. Bidding will be held by electronic reverse auction on Tuesday, January 25, 2022, at 10:00 a.m. Bidders may come to the Office of Purchasing with a paper bid and receive technical assistance in entering their bid in the reverse auction.

Specifications for the Hydraulic Diesel Excavator and Tractor are available on the bid page of the Madison County Board of Supervisors at: <http://www.madison-co.com/bids>. Additionally, specifications are on file in the Chancery Clerk's Office, Madison County Office Complex, 125 West North Street, Canton, Mississippi, 39046 and available during normal business hours. There is no charge for specifications obtained using either of these methods.

All bids must comply with the specifications provided. Madison County reserves the right to amend the specifications, as necessary, and agrees to notify all who have requested bid packets from the Madison County Board of Supervisors.

The Madison County Board of Supervisors reserves the right to extend the auction date if necessary, to complete the bid proposal pre-qualification process.

Electronic proposals must be submitted at <http://www.madison-co.com/bids>.

All in-person submitted un-priced proposals must be sealed and clearly labeled on the outside of the bid envelope as instructed in the bid package and delivered to the Chancery Clerk's Office, at 125 West North Street, Canton, Mississippi.

The Board of Supervisors reserves the right to reject any and all bids.

SUBMITTED:

MADISON COUNTY JOURNAL

FOR PUBLICATION ON:

Thursday, December 23, 2021  
Thursday, December 30, 2021

PROOF OF PUBLICATION TO:

Madison County Chancery Clerk  
PO Box 404  
Canton, MS 39046

Trax Plus

## Required Specifications for Madison County, Mississippi Board of Supervisor

**One or More:**

**2022 Model Year Hydraulic Diesel Excavator**

### HYDRAULIC EXCAVATOR SPECIFICATIONS

Y X N \_ Engine net power shall be at least 160 hp

Y X N \_ Minimum operating weight up to 49000 lbs.

Y X N \_ Digging depth shall not be less than 21'6"

Y X N \_ Reach at ground level shall not be less than 32'

Y X N \_ Transport width shall not be over 10'5"

Y X N \_ Engine shall have an electric fuel priming pump

Y X N \_ Engine shall run on either low-sulfur diesel or biodiesel

Y X N \_ Engine shall have a minimum of 4.4L displacement

Y \_ N X Maximum travel speed shall be at least 3.5 mph **3.3 mph Maximum travel speed**

Y X N \_ Machine to be equipped with auxiliary hydraulics, single and double function

Y \_ N X Machine shall have automatic 2 speed travel **Low and High speed**

Y X N \_ Undercarriage length shall be at least 14'6"

Y \_ N X Machine shall be equipped with rear and side cameras **Rear-facing camera**

Y X N \_ Machine to be equipped with pattern control changer

Y X N \_ Machine shall be equipped with a reach boom not less than 18'8"

Y X N \_ Swing torque shall be at least 54000 lb. ft.

Y X N \_ Overall height at least 10'

Y \_ N X Swing speed shall be at least 11 rpm **10.9 rpm**

Y X N \_ Machine shall have sealed and lubricated track rollers, carrier rollers and idlers

Y X N \_ Fuel tank will have a minimum of 84 gallons

Y X N \_ Hydraulic thumb minimum 48" 1.8 cubic yard bucket

**5 Year/5,000hr Warranty Included**

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Search:

ID	Name	Phone	Email	Company Name	Date Submitted	Bid Amount	View Bid
2577	Brandon Martin	(601) 573-8855	brandon.martin@sriblingequipment.com	Sribling Equipment	01-25-2022 10:23:31 am	\$295,873.00	
2578	Brandon Martin	(601) 573-8855	brandon.martin@sriblingequipment.com	Sribling Equipment	01-25-2022 10:23:31 am	\$295,873.00	

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*Dozer Tractor*

Stribling  
Equipment

**Required Specifications for Madison County, Mississippi Board of Supervisors**

**One or More:**

**2022 Track-Type Tractor**

John Deere 750 L

**TRACK-TYPE TRACTOR SPECIFICATIONS**

~~Y~~~~X~~~~N~~\_ Engine net power shall be at least 13hp 6 cylinder diesel

Y~~N~~~~X~~\_ Minimum operating weight 42000 lbs. 41,500

~~Y~~~~X~~~~N~~\_ Engine air cleaner shall have an electronic service indicator

~~Y~~~~X~~~~N~~\_ Machine shall be equipped with a 24 volt electrical system

~~Y~~~~X~~~~N~~\_ Engine shall be equipped with an electric fuel priming pump

~~Y~~~~X~~~~N~~\_ Transmission shall have maximum forward speed of 6 mph

Y~~N~~~~X~~\_ Transmission shall have a maximum reverse speed of 7.5 mph 6

~~Y~~~~X~~~~N~~\_ Machine to have a 6 way dozer blade with 24 degree angle left or right

~~Y~~~~X~~~~N~~\_ Minimum blade width of 13', Height 40 inches

~~Y~~~~X~~~~N~~\_ Blade capacity minimum 4.0 cubic meters

~~Y~~~~X~~~~N~~\_ Undercarriage track length on ground shall be a minimum of 10 feet 1 inch

~~Y~~~~X~~~~N~~\_ Machine shall have enclosed cab with a/c and heat

~~Y~~~~X~~~~N~~\_ Machine to be factory installed integrated GPS or laser grading systems adaptable.

# JOHN DEERE 210 G

## DESCRIPTION

JOHN DEERE

210 G



CANADA, USA

Dipper Length - Standard ft/in

9 ft 7 in

Telematics Available



## DRIVELINE

JOHN DEERE

210 G



CANADA, USA

Emission Rating

Tier 4

Engine Manufacturer

John Deere Power Tech

Engine Model

Power Tech PVS

Aspiration

Variable-Geometry Turbocharger (VGT)

Displacement Inches<sup>3</sup>

415

Rated Speed rpm

2000

Engine Output - Net hp

159

Number Of Track Rollers - Each Side

7

Track Shoe Width inches

32

## DIMENSIONS

JOHN DEERE

210 G



CANADA, USA

Transport Length Mono Boom ft/in

31 ft 3 in

Transport Height - Maximum ft/in

9 ft 11 in

Overall Undercarriage Width ft/in

9 ft 11 in

Track Length On Ground ft/in

11 ft

Zero Tailswing



Ground Clearance inches

17.72

Capacity Standard

SAE

Heaped Bucket Capacity - Standard yd<sup>3</sup>

1.19

Bucket Weight - Standard lbs

2035

Width Over Fixed Tracks ft/in

9 ft 11 in

Digging Reach - Mono Boom ft/in

32 ft 7 in

Ground Level Reach - Mono Boom ft/in

32 ft

Dig Height - Mono Boom ft/in

32 ft 11 in

Dump Height - Mono Boom ft/in

23 ft 7 in

Vertical Wall - Mono Boom ft/in

19 ft 8 in

Dig Depth - Mono Boom ft/in

21 ft 11 in

## CAPACITIES

JOHN DEERE

210 G

T4 SIV

CANADA, USA

Fuel Tank gallons (US)

106.5

Hydraulic Tank gallons (US)

35.7

## PERFORMANCE

JOHN DEERE

210 G

T4 SIV

CANADA, USA

Ground Bearing Pressure PSI

5.47

Dipper Tearout lbf

25628

Bucket Breakout lbf

35520

Total Flow gallons (US) / min

112

Boom Pressure PSI

4975

## WEIGHTS

JOHN DEERE

210 G

T4 SIV

CANADA, USA

Operating Weight lbs

51061

35 attributes



Powered by Spec Check

[www.speccheck.com](http://www.speccheck.com)



# JOHN DEERE 750 L LGP

## DESCRIPTION

JOHN DEERE

750 L LGP



USA CANADA

Undercarriage Type  
 Traction Control System  
 Cab - Type  
 Rops  
 Fops  
 Rear View System Available  
 Platform  
 Telematics Available  
 Platform  
 Grade Control Available  
 Platform

LGP  
  
 Cab  
  
  
 Option  
 Rear View Camera  
  
 JDLink  
 Option  
 Smart Grade

## DRIVELINE

JOHN DEERE

750 L LGP



USA CANADA

Engine Manufacturer  
 Engine Model  
 Emission Rating  
 Aspiration  
 Displacement Inches<sup>3</sup>  
 Rated Speed rpm  
 Engine Output - Net hp  
 Transmission Type  
 Speed Mode - 1  
 Carrier Rollers  
 Track Rollers  
 Raised Sprocket  
 Shoe - Pitch inches  
 Shoe - Width inches  
 Shoe - Type  
 Ground Contact Area Inches<sup>2</sup>  
 Number Of Shoes  
 Service Brake Type

John Deere  
 PowerTech PVS 6068  
 EPA Tier 4 / EU Stage V  
 Turbo - Charge Air Cooled  
 414  
 1700  
 175  
 Hydrostatic  
 Infinitely Variable  
 2  
 8  
 No - Inline  
 7.5  
 34  
 Single Grouser - Moderate Service  
 9048  
 45  
 Hydrostatic

## DIMENSIONS

JOHN DEERE

750 L LGP



USA CANADA

Height - Max ft/in	11 ft 6 in
Height - Top Of Rops ft/in	10 ft 8 in
Ground Clearance inches	14
Width - Over Tracks ft/in	9 ft 10 in
Track Length - On Ground ft/in	10 ft 2 in
Blade	PAT
Blade - Width ft/in	13 ft
Blade - Height ft/in	4 ft 8 in
Blade - Dig Depth inches	25.5
Blade - Lift Clearance ft/in	3 ft
Blade - Tilt ft/in	1 ft 8 in

**CAPACITIES**

JOHN DEERE  
750 L LGP  
T4 SV  
USA, CANADA

Fuel Tank gallons (US)	97.7
Blade - Capacity yd <sup>3</sup>	5.9

**PERFORMANCE**

JOHN DEERE  
750 L LGP  
T4 SV  
USA, CANADA

Speed - Forward Maximum mph	6
Speed - Reverse Maximum mph	6
Ground Bearing Pressure PSI	4.42
Implement Pump - Flow gallons (US) / min	34
Implement Pump - Pressure PSI	3625

**WEIGHTS**

JOHN DEERE  
750 L LGP  
T4 SV  
USA, CANADA

Operating Weight lbs	39976
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48 attributes

