



Memo

To: Honorable Mayor & City Council,

From: Utility Superintendent Victor Kane

CC: City Administrator Dylan Mulfinger

Reference: Wheel Loader

Date: 03/18/21

Greetings,

We have received 3 quotes for the purchase of a new wheel loader and three attachments. A 4 in 1 bucket, grapple bucket and a lite material bucket.

Martian Equipment quoted a 2021 John Deere brand with attachments for \$147,950.00.

Titian Machinery quoted a 2021 Case brand with attachments for \$135,780.00.

Housby Heavy Equipment quoted a 2021 VOLVO brand with attachments for \$131,500.00.

I would recommend purchasing the wheel loader and attachments from Housby Heavy Equipment quoted a for \$131,500.00.

Thank you for your time.

Victor Kane

From the Desk of
Oelwein Utility Superintendent Victor Kane

CASE

CONSTRUCTION

TITAN MACHINERY

February 18, 2021

Oelwein, City of
Oelwein, IA



NEW CASE 621G Z-Bar (qte 701464785)

- 28,000 lbs Class Machine
- 172 Gross HP (152 net) Tier 4 Final FPT (Case) Engine
- SCR-ONLY Emissions system (NO EGR, NO DPF, NO REGEN)
- Outboard Planetaries & Multi-disk wet brakes (service brakes)
- Standard Z-Bar Loader Configuration
- 4 speed Transmission
- Limited-Slip Axles (front & back)
- Enhanced Cab Comfort Package
 - Air Suspended Seat
 - Heated seat
 - Sound Suppression package
 - Sun Shade
 - Extra left side interior mirror
 - Seat drawer
 - 24V lighter
 - Am/FM/BT Radio
- Enhanced Visibility Package
 - Right & Left heated exterior mirror
 - LED headlights w/Hi/Low beam
 - 4 front & 2 rear LED work lights
 - Rear view camera
- Joystick loader control
- 1 Aux Function hydraulics
- Michelin 20.5R25 SnoPlus tires on 3 pc rim
- Hydraulic coupler - ACS Standard (best for tool carrier configuration)
- ACS Compatible 4-in-1 multi-function bucket
- ACS Compatible 5 yrd Light Material Bucket
- ACS Compatible Scrap Grapple (open sides)
- Cold Weather Package
 - Heavy duty batteries (2 x 950 CCA)
 - Low-temp Hytran Ultra hydraulic oil
 - grid heater
 - DEF line insulating blanket
 - heated fuel filter/water separator
- Ride control
- ProCare (3 yrs, 2000 hrs -- warranty and maintenance filters & fluids)

\$ 187,480

Options

5-speed Transmission
with Lockup Torque Converter, Includes PowerInch
progressive de-clutch
+ \$ 2,455

Diff-Lock Front Axle
Open Rear
+ \$ 1,772

High-Debris Cooling System
+ \$ 635

2nd Aux Hydraulic Circuit
+ \$ 715

Full Fenders
+ \$ 610

Tire Pressure Monitor System
+ \$ 828

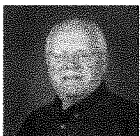
Skid Plate & Transmission
Guard
+ \$ 552

Trade Current 621E

\$ - 51,700

NET BALANCE AFTER TRADE

\$ 135,780



Bruce Rempe, Field Marketer

Titan Machinery - Center Point, IA
bruce.rempe@titanmachinery.com
319-213-4120 texts are welcome

This quote is good for 30 days.

The right to fix any honest errors is reserved.
Payments are estimated only.

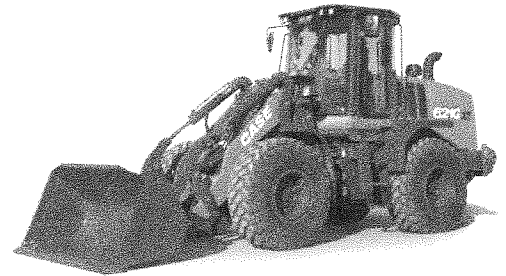
CASE

CONSTRUCTION

TITAN MACHINERY

February 18, 2021

Oelwein, City of
Oelwein, IA



\$ 196,352

Options

5-speed Transmission
with Lockup Torque Converter, Includes PowerInch
progressive de-clutch
+ \$ 2,455

Diff-Lock Front Axle
Open Rear
+ \$ 1,772

High-Debris Cooling System
+ \$ 635

2nd Aux Hydraulic Circuit
+ \$ 715

Full Fenders
+ \$ 610

Tire Pressure Monitor System
+ \$ 828

Skid Plate & Transmission
Guard
+ \$ 552

NEW CASE 621G XT (qte 701464813)

- 29,000 lbs Class Machine
- 172 Gross HP (162 net peak) Tier 4 Final FPT (Case) Engine
- SCR-ONLY Emissions system (NO EGR, NO DPF, NO REGEN)
- Outboard Planetaries & Multi-disk wet brakes (service brakes)
- Parallel Lift Loader configuration (tool carrier)
 - Mechanical Self-level
 - Better Roll-back -- load retainage
 - Higher forward visibility
- 4 speed Transmission
- Limited-Slip Axles (front & back)
- Enhanced Cab Comfort Package
 - Air Suspended Seat
 - Heated seat
 - Sound Suppression package
 - Sun Shade
 - Extra left side interior mirror
 - Seat drawer
 - 24V lighter
 - Am/FM/BT Radio
- Enhanced Visibility Package
 - Right & Left heated exterior mirror
 - LED headlights w/Hi/Low beam
 - 4 front & 2 rear LED work lights
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- Joystick loader control
- 1 Aux Function hydraulics
- Michelin 20.5R25 SnoPlus tires on 3 pc rim
- Hydraulic coupler - ACS Standard (best for tool carrier configuration)
- ACS Compatible 4-in-1 multi-function bucket
- ACS Compatible 5 yrd Light Material Bucket
- ACS Compatible Scrap Grapple (open sides)
- Cold Weather Package
 - Heavy duty batteries (2 x 950 CCA)
 - Low-temp Hytran Ultra hydraulic oil
 - grid heater
 - DEF line insulating blanket
 - heated fuel filter/water separator
- Ride control
- ProCare (3 yrs, 2000 hrs -- warranty and maintenance filters & fluids)

Trade Current 621E

\$ - 51,700

NET BALANCE AFTER TRADE

\$ 144,652

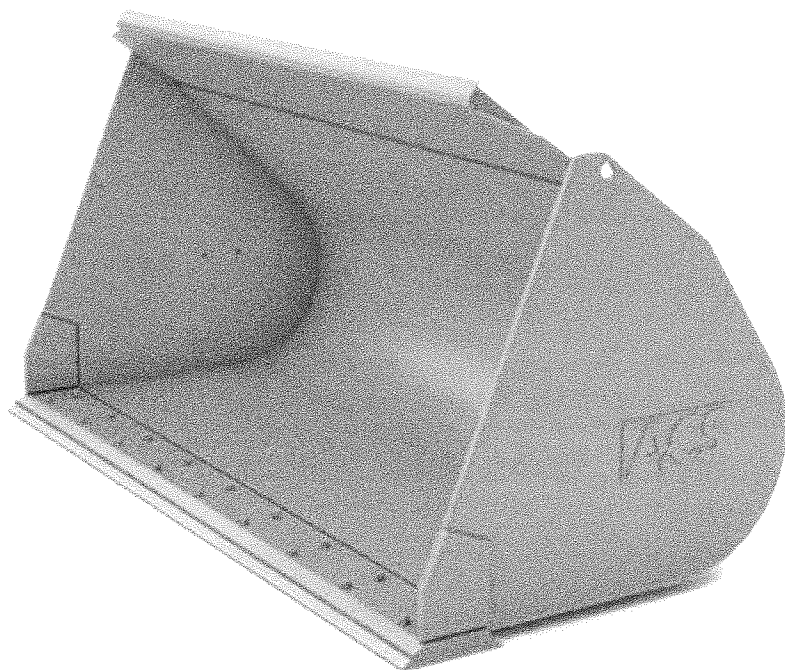


Bruce Rempe, Field Marketer
Titan Machinery - Center Point, IA
bruce.rempe@titanmachinery.com
319-213-4120 texts are welcome

This quote is good for 30 days.
The right to fix any honest errors is reserved.
Payments are estimated only.

Light and durable wheel loader bucket constructed of high strength steel. These hard working buckets are designed to re-handle materials up to 2,200 pounds per cubic yard such as loose ash, dry loam, solid waste, cereals/wheat, salt, gypsum, wood chips, snow and leaves under ¹normal/light conditions.

Drilled to accept ACS reversible bolt-on edges. Available in either pin-on or coupler-equipped configurations (please specify when ordering).

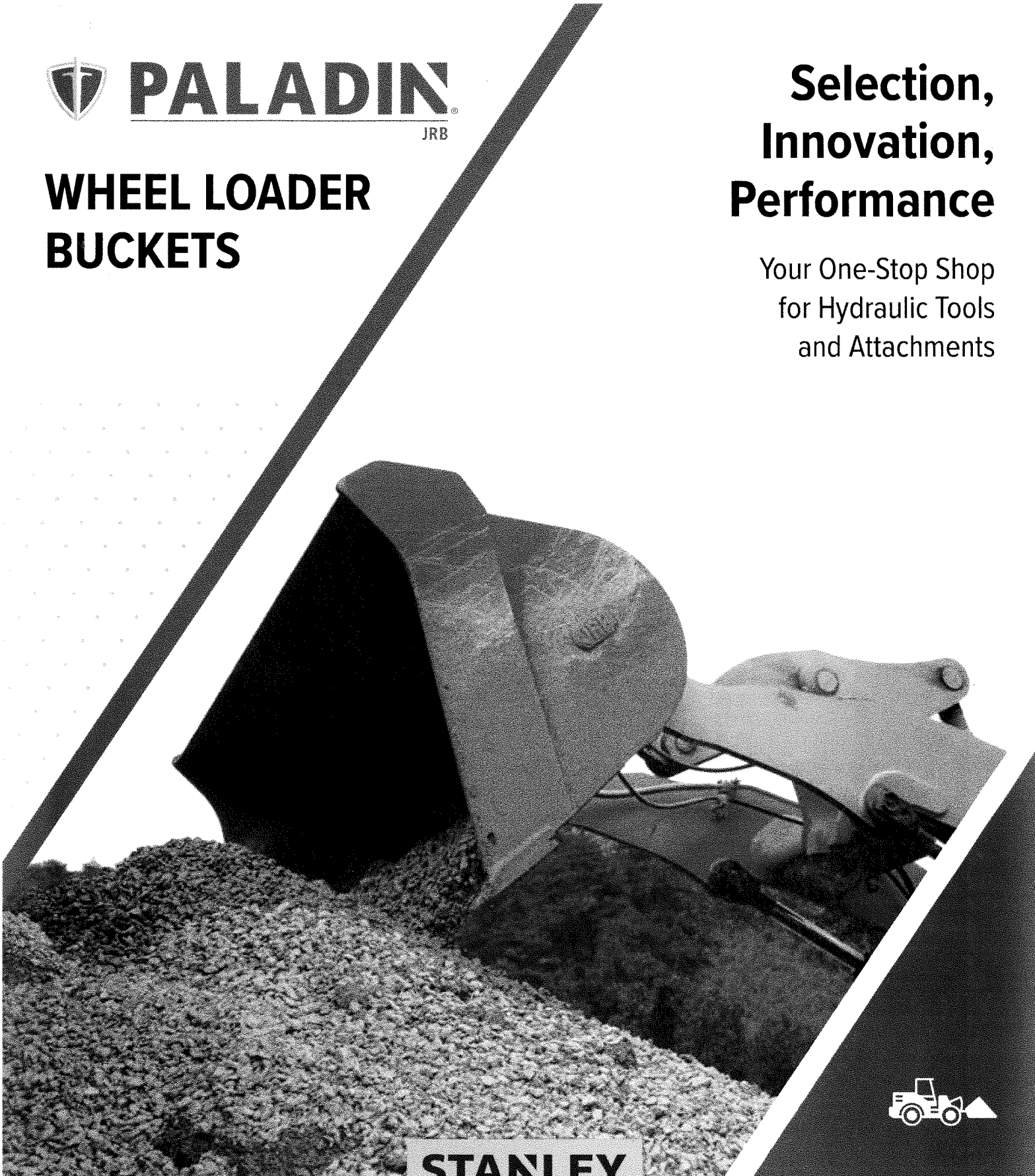




WHEEL LOADER BUCKETS

Selection, Innovation, Performance

Your One-Stop Shop
for Hydraulic Tools
and Attachments



STANLEY
Infrastructure

INDUSTRIAL TOOLS & ATTACHMENTS

▼ PALADIN. STANLEY. LABOUNTY. ⚙️ PENGU

WHY SHOULD YOU BUY A JRB® LOADER BUCKET?

Exceptional Performance

- JRB® buckets allow for max fill capacities and material retention, so that you can get the most out of your bucket and the loader.

Designed for Your Loader

- Buckets have been optimized to fit your specific loader model to optimize productivity and to use common wear parts.

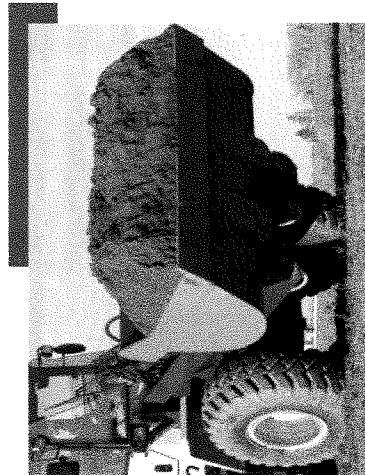
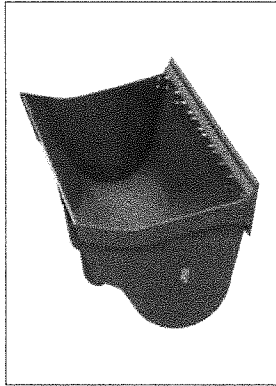
Buckets for Every Need

- JRB's loader bucket offering covers a wide range of applications. These buckets have been designed to...



GENERAL PURPOSE

The **JRB General Purpose (GP)** bucket is an ideal attachment to handle a variety of materials and loading tasks on the job site.



OPTIMIZED FIT

Designed specifically for the design of excavator attachments for a firm fit.

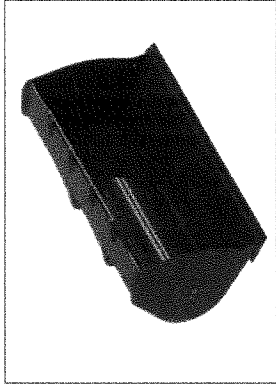


SLOPED BOTTOM

Allows for max. fill and improves dump angle by 5°.

GENERAL PURPOSE CURVED

The **JRB General Purpose Curved (GPC)** bucket builds upon the GP bucket with curved sides and other features to keep spillage to a minimum for a more productive job site.



IMPROVED MATERIAL RETENTION

Curved sides and spill guard traps unwanted material (reverses).



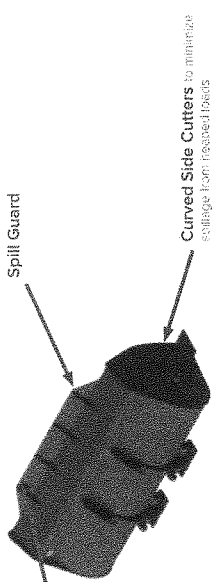
OPTIMIZED FIT

Designed specifically for the design of excavator attachments for a firm fit.



SLOPED BOTTOM

Allows for max. fill and improves dump angle by 5°.



Level Indicator to help operator with bucket placement.

Curved Side Cutters to minimize spillage from treated loads.

AVAILABLE IN THE FOLLOWING LOADER SIZES

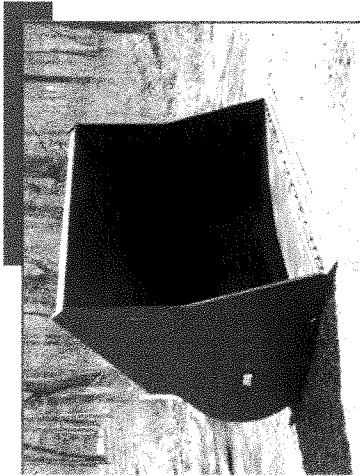
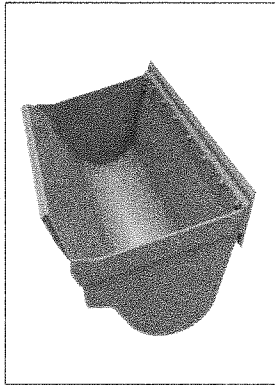
100 200 300 500 600 700 800 900

AVAILABLE IN THE FOLLOWING LOADER SIZES

200 300 500 600 700 800 900

LIGHT MATERIAL

The **JRB Light Material (LM)** bucket is perfect for picking up and transferring lighter weight materials such as mulch, coal, etc.



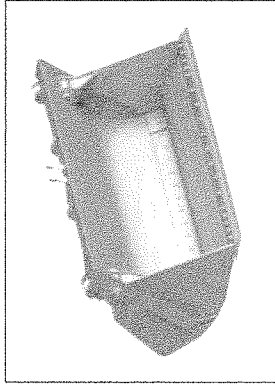
OPTIMIZED FIT

Designed specifically for the dig-and-charge excavator's attachment for a tight fit.



LIGHT WEIGHT CONSTRUCTION

Bucket weight is optimized to provide great capacity.



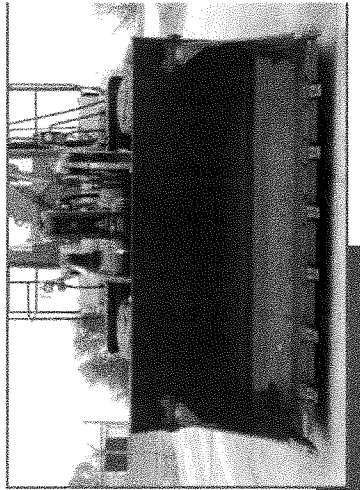
DOUBLE FLOOR BOTTOM

Provides greater strength and durability.



OPTIMIZED FIT

Designed specifically for the designed excavator's attachment for a tight fit.



MULTI-PURPOSE

The **JRB Multi-Purpose (MP)** bucket provides a versatile loader tool that can handle excavating, gripping, loading and top dumping.

AVAILABLE IN THE FOLLOWING LOADER SIZES

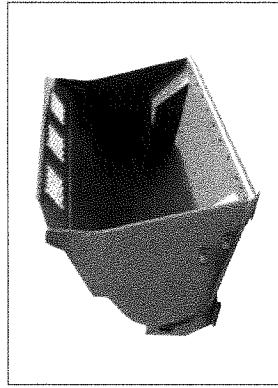
100 200 300 500 600 700 800 900

AVAILABLE IN THE FOLLOWING LOADER SIZES

100 200 300 500 600 700 800 900

HIGH LIFT, ROLLOUT

The **JRB High Lift, Rollout** buckets are ideal for use in feed truck loading, transfer stations, or anywhere increased dump height and accurate load placement is required.



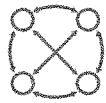
INCREASED STABILITY

Dual cushioned cylinders on the outer bucket edge prevent twisting.



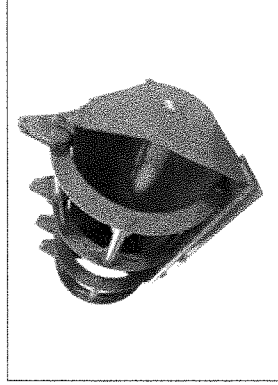
INCREASED DUMP HEIGHT

Lead (136") tall rollers with ease, will up to 89% greater dump height.



PLACEMENT FLEXIBILITY

92" diam. angle pivots maximum load placement flexibility.



INDEPENDENT OPERATION

Grapple arms allow independency to climb uneven loads.



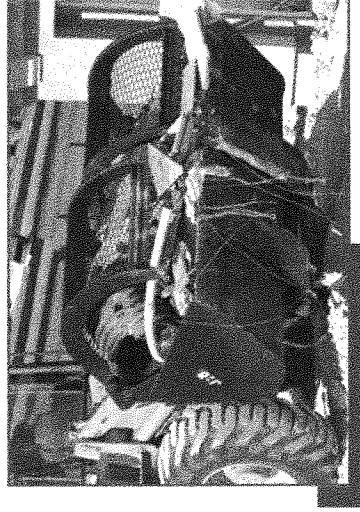
CONFIGURABLE

Full Height Grabway side profiles available to handle a variety of loads.



OPTIMIZED FIT

Designed specifically for the digger/excavator's attachments for a firm fit.



The **JRB Grapple** buckets are designed to work in land clearing and trash handling applications.

GRAPPLE

AVAILABLE IN THE FOLLOWING LOADER SIZES

100	200	300	500	600	700
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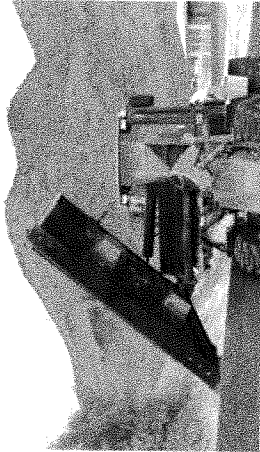
AVAILABLE IN THE FOLLOWING LOADER SIZES

100	200	300	500	600	700
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BUCKETS TO FIT YOUR UNIQUE NEEDS

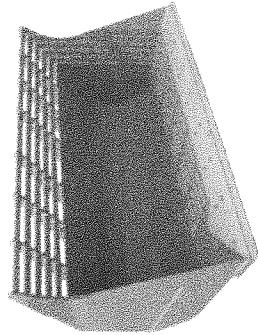
Side Dump

Ideal for operating in confined, hard to maneuver areas. The buckets allow material to be discharged to one side at a 45° angle.



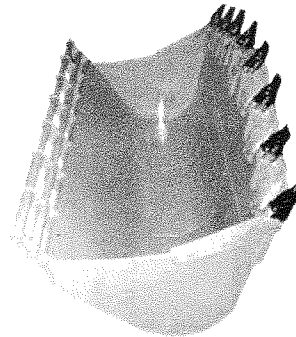
Refuse

Specifically designed to use in landfills and transfer stations. The bucket is available in Pushing and Loading styles.



Rock

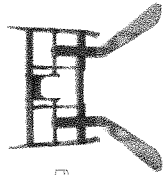
Ideal for operating in more severe loading and digging applications. A range of wear, tooth, and edge options are available to meet your specific needs.



PALADIN OFFERS A FULL RANGE OF LOADER ATTACHMENTS

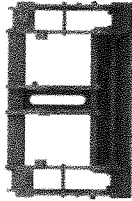
Forks

Tackle through material handling jobs with JRB Forks



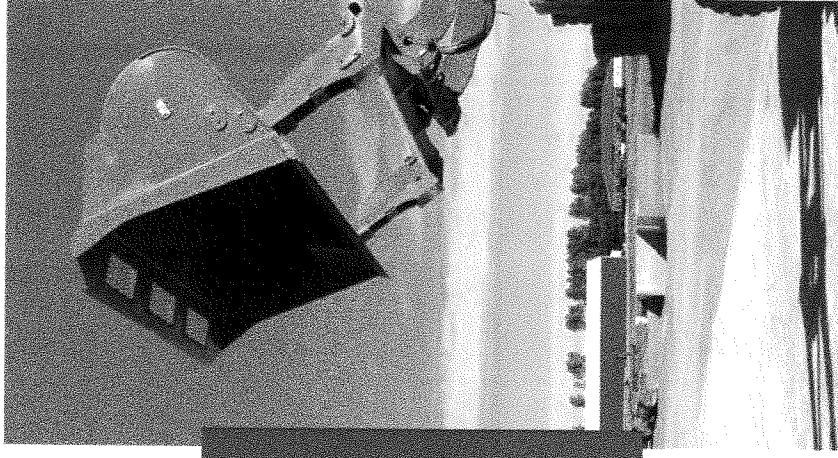
Couplers

Increase the versatility of your loader with one of JRB's hydraulic couplers.



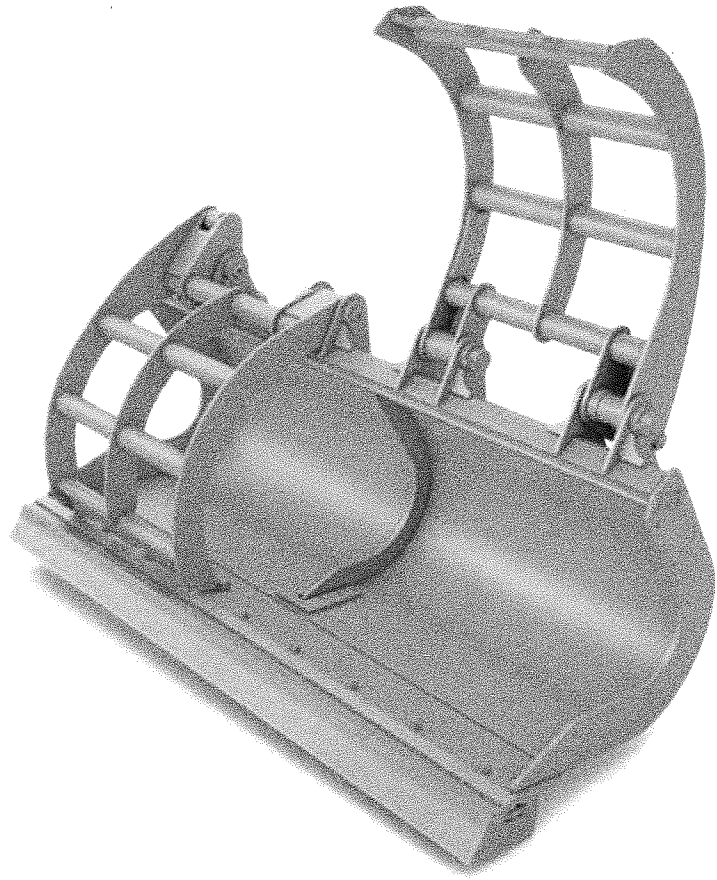
Rakes

Clear debris and brush with JRB's loader rakes.



and More...

Delivering specialized solutions to enhance your loaders, CustomWorks® can help standard machines tackle the most rugged applications. CustomWorks® can modify your newly purchased or current equipment at one of four convenient locations, or ship the necessary parts and kits directly to the dealership.





Martin Equipment
 9173 E. Tamarack Dr
 Dubuque, IA 52003

Quote Issued To : CITY OF OELWEIN 20 SECOND AVENUE SW OELWEIN , IA , 50662 319-283-5440	QUOTATION Quote # : 8003999 Issue Date : 2/12/2021 Expire Date : 3/14/2021 Est Delivery : 5/13/2021 FOB : DUBUQUE
Quote Issued By : Ramler, Shawn	

ITEMS LISTED FOR SALE

Item #	Year	Make	Model	Serial #	Hours	List Price	Sale Price
	2021	JD	544	(TBD)	0	274,693.00	189,950.00

- 544 P WHEEL LOADER
- English Decals and Manuals
- Agriculture Material Handling Configuration
- John Deere PowerTech Engine
- Automatic Reversing Hydraulic Fan
- Engine Air Intake System with Centrifugal Precleaner
- Flat Black Curved Stack
- Standard Fuel Filter with Water Separator and Standard Fuel Fill
- Engine Block Heater
- Environmental Drains and Sampling Ports
- Engine Compartment Light
- 140 amp Alternator
- 8 Amp Converter
- Premium LED Work and Drive Lights
- 5-Speed Powershift Transmission with Lock-up Torque Converter
- High Traction - Front & Rear Hydraulically Locking Differential Axles
- Automatic Differential Lock
- Axle Oil Cooling and Filtration
- Standard Z-BAR
- Joystick Controls
- Three Function Hydraulics
- Hydrau Hydraulic Fluid
- Ride Control
- Standard Cab
- Cab with Air A/C Charge
- Deluxe Seat, Cloth with Air Suspension
- 7 inch Monitor
- Standard Exterior Mirrors
- Standard Radio
- Rear Camera
- LED Strobe Beacon with Left Beacon Bracket
- Left Side Steps Only
- Powered Cab Fresh Air Pre-Cleaner
- Steering Wheel Only
- No Payload Scale without Cycle Counter
- JDLINK Ultimate 5 Year Subscription
- Standard Front Fenders
- Hydraulic Coupler - JRB 416 Pattern
- No Bucket
- No Bucket Edge or Teeth
- No Fork Frame
- No Tines
- Rear Hitch and Counterweight
- Transmission and Bottom Guards

Total: 189,950.00

TRADE ALLOWANCES

TIV #	Year	Make	Model	Serial #	Trade Allowance
211230	2011	CASE	621E	211230	42000.00
Total Trade Allowances :					42,000.00

ADDITIONAL ITEMS

Description	Taxable	Price	Tax	Total
GEM- 2.75 YD. 4 IN 1 BUCKET, WITH JRB 416 HOOK UP AND BOLT ON CUTTING EDGE		0.00	0	0.00
GEM-3.25 GRAPPLE BUCKET HALF OPEN SIDES, JRB 416 HOOK UP, BOLT ON CUTTING EDGE		0.00	0	0.00
GEM- 5.0 YD. LITE MATERIAL BUCKET, WITH JRB 416 HOOK UP AND BOLT ON CUTTING EDGE.		0.00	0	0.00
Total of Additional Items :	0.00			

Notes

2021 544 JOHN DEERE WHEEL LOADER, MACHINE WILL BE ORDERED, COMES WITH ALL THE ABOVE OPTIONS AND MORE WITH 3 DIFFERENT BUCKETS, AND MICHELINS SNO PRO 20.5 R25 TIRES IN THE DEAL! EXTENDED POWER TRAIN / HYDS. 60/ 5000 ALSO IN THE DEAL! BUCKETS LISTED BELOW, ALL IN DEAL ALSO!

QUOTE SUMMARY

Total Sale Price :	189,950.00
Less Trade Allowance :	42,000.00
Additional Taxable Items :	0.00
Subtotal:	147,950.00
Sales Tax :	0.00
Additional Nontaxable Items :	0.00
Total :	147,950.00

Acceptance Signature: _____ **Date:** _____

All quotations contingent upon strikes, delays, and conditions beyond our control. Prices subject to change with or without notice.
 All prices are subject to expiration of any current sales programs and incentives.



HOUSBY HEAVY EQUIPMENT



City of Oelwein
Oelwein, Iowa

Date: 2/23/2021

Quote

2021 Volvo L60H Wheel Loader, New Machine Ordered

Volvo D6H Tier 4 Final Engine	20.5R25 L2 Michelin Snow Plus Tires	Heated and Electric Rear View Mirror
Deluxe Cab with Heat and AC	120V Engine Block Heater	Slow Moving Vehicle Sign
Air Suspension Heated Seat	Rear Axle Limited Slip	Front Aux Hydraulics
Ride Control	AM-FM, Bluetooth/USB/Aux	Logging Counterweight
Lifetime Frame Warranty	Dual Front and Rear Halogen Lights	3.25 Grapple Brush Bucket
Four Year Care Track Subscription	Rear View Camera	2.75 4in 1 Bucket With Edges
Std Fenders and MudFlaps	Single Lever Control	5 Yard Light Material Bucket W/Edge
Standard Speed Fan	Volvo High Vis Coupler	

Machine Warranty:

Machine has One Year Full Machine warranty with an additional 48 Month, 5,000 total hour powertrain, hydraulics and components warranty. Warranty coverage details attached.

Price: \$183,000.00

Trade: \$51,500.00

Diff: \$131,500.00

Thank you for the opportunity to quote this equipment to you.

Delivery 90 to 120 Days.

DES MOINES LOCATIONS

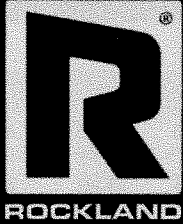
SALES 4747 NE 14th Street, Des Moines, IA 50313 | 515-266-2666

PARTS & SERVICE 4410 SE Four Mile Dr, Ankeny, IA 50021 | 515-964-2762

CEDAR RAPIDS 3145 16th Ave SW, Cedar Rapids, IA 52404 | 319-365-9155

HOUSBY.COM





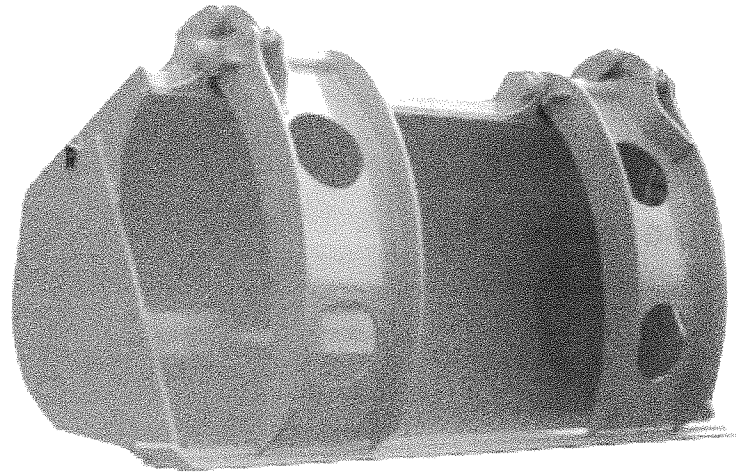
CLAMP BUCKETS

EFFICIENTLY LOAD BULKY MATERIAL
TWO MODELS FOR EVERY APPLICATION

Get a real grip on difficult loads!

Rockland GPC and LBC Clamp Buckets handle large bulky loads that are often impossible to load using a conventional bucket. Clamp Buckets have wide rugged dual clamps to get a firm grip on brush, scrap, demolition debris and other hard to handle materials. They really speed up the loading process and out-produce conventional buckets many times over. The small extra investment for hydraulic clamps quickly pays off on the job.

Both the GPC and the LBC are the productive combination of a standard Rockland bucket with a heavy-duty spillguard designed to support two wide hydraulic clamps. The special heavy-duty spillguard will stand up under years of dual cylinder hydraulic clamping forces. Each clamp is independently powered by its own hydraulic cylinder to get a firm grip on any load.



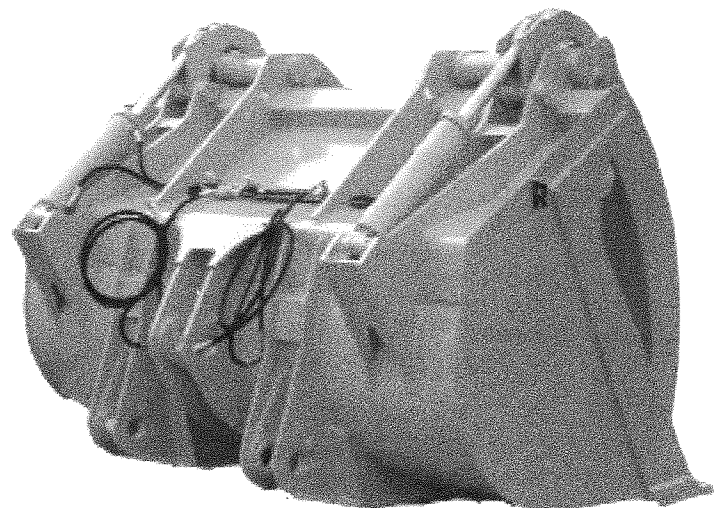
Bucket Selection Guide

LBC = For material less than 1500 lbs. per cubic yard
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GPC = For material 1500 - 2700 lbs. per cubic yard

Heavy-duty high pressure hydraulic cylinders feature induction hardened chrome plated rods, oversize pins, heat-treated bushings, and high-pressure hydraulic hoses. Each Clamp Bucket comes complete with hoses that connect to standard OEM hydraulics.

Clamp width is proportional to bucket width. Special clamps are available for unique applications. The clamps and bucket are built from weight saving, high-strength alloy steels. Bolt-on cutting edges are standard, rubber bolt-on edges and teeth of your choice are optional. Custom clamps and bucket profiles are available.



Get a firm grip on productivity with Rockland Clamp Buckets.

CLAMP BUCKETS CAN DOUBLE PRODUCTIVITY

GPC Clamp Buckets

Category	5		10		20		30		40		50	
Capacity (Yd ³)	1 <i>.76</i>	1.25 <i>.96</i>	1.25 <i>.96</i>	1.5 <i>1.15</i>	2 <i>1.53</i>	2.25 <i>1.72</i>	2.5 <i>1.91</i>	3 <i>2.29</i>	3.5 <i>2.68</i>	3.75 <i>2.87</i>	4.25 <i>3.25</i>	4.5 <i>3.44</i>
Width (")	90 <i>2286</i>	96 <i>2438</i>	96 <i>2438</i>	100 <i>2540</i>	96 <i>2438</i>	100 <i>2540</i>	106 <i>2692</i>	106 <i>2692</i>	108 <i>2743</i>	108 <i>2743</i>	120 <i>3048</i>	126 <i>3200</i>
Clamp Width (")	16 <i>406</i>	16 <i>406</i>	16 <i>406</i>	18 <i>457</i>	16 <i>406</i>	18 <i>457</i>	18 <i>457</i>	18 <i>457</i>	18 <i>457</i>	18 <i>457</i>	20 <i>508</i>	20 <i>508</i>
Weight (lbs)	1880 <i>853</i>	2160 <i>980</i>	2210 <i>1002</i>	2400 <i>1089</i>	2775 <i>1259</i>	3175 <i>1440</i>	3775 <i>1712</i>	4125 <i>457</i>	4590 <i>2082</i>	4760 <i>2159</i>	6190 <i>2808</i>	6500 <i>2948</i>

Category	60		70		80		90	
Capacity (Yd ³)	5 <i>3.82</i>	5.5 <i>4.21</i>	6 <i>4.59</i>	6.5 <i>4.97</i>	7 <i>5.35</i>	7.5 <i>5.73</i>	8 <i>6.12</i>	9 <i>6.88</i>
Width (")	126 <i>3200</i>	136 <i>3454</i>	136 <i>3454</i>	136 <i>3454</i>	148 <i>3759</i>	148 <i>3759</i>	156 <i>3962</i>	156 <i>3962</i>
Clamp Width (")	20 <i>508</i>	24 <i>610</i>	24 <i>610</i>	24 <i>610</i>	24 <i>610</i>	24 <i>610</i>	28 <i>711</i>	28 <i>711</i>
Weight (lbs)	6750 <i>1667</i>	7100 <i>3221</i>	8000 <i>3629</i>	8200 <i>3720</i>	9075 <i>4116</i>	9540 <i>4327</i>	10265 <i>4656</i>	11550 <i>5239</i>

LBC Clamp Buckets

Category	5		10		20		30		40		50	
Capacity (Yd ³)	2 <i>1.53</i>	2.25 <i>1.72</i>	2.25 <i>1.72</i>	2.5 <i>1.91</i>	3.5 <i>2.68</i>	3.75 <i>2.87</i>	4 <i>3.06</i>	4.25 <i>3.25</i>	4.5 <i>3.44</i>	5 <i>3.82</i>	6 <i>4.59</i>	7 <i>5.35</i>
Width (")	90 <i>2286</i>	96 <i>2438</i>	96 <i>2438</i>	96 <i>2438</i>	96 <i>2438</i>	100 <i>2540</i>	106 <i>2692</i>	108 <i>2743</i>	112 <i>2845</i>	120 <i>3048</i>	126 <i>3200</i>	136 <i>3454</i>
Clamp Width (")	16 <i>406</i>	16 <i>406</i>	16 <i>406</i>	16 <i>406</i>	18 <i>457</i>	18 <i>457</i>	18 <i>457</i>	18 <i>457</i>	20 <i>508</i>	20 <i>508</i>	20 <i>508</i>	24 <i>610</i>
Weight (lbs)	2300 <i>1043</i>	2425 <i>1100</i>	2500 <i>1134</i>	2600 <i>1179</i>	3900 <i>1769</i>	4200 <i>1905</i>	4350 <i>1973</i>	4500 <i>2041</i>	4700 <i>2132</i>	5000 <i>2268</i>	6470 <i>2935</i>	7020 <i>3184</i>

Category	60		70		80		90	
Capacity (Yd ³)	8 <i>6.12</i>	9 <i>6.88</i>	10 <i>7.65</i>	11 <i>8.41</i>	12 <i>9.17</i>	13 <i>9.94</i>	14 <i>10.70</i>	15 <i>11.47</i>
Width (")	144 <i>3658</i>	144 <i>3658</i>	158 <i>4013</i>	158 <i>4013</i>	158 <i>4013</i>	158 <i>4013</i>	168 <i>4267</i>	168 <i>4267</i>
Clamp Width (")	24 <i>610</i>	24 <i>610</i>	28 <i>711</i>	28 <i>711</i>	28 <i>711</i>	28 <i>711</i>	30 <i>762</i>	30 <i>762</i>
Weight (lbs)	7600 <i>3447</i>	8500 <i>3856</i>	8700 <i>3946</i>	9030 <i>4096</i>	10000 <i>4536</i>	10235 <i>4643</i>	11775 <i>5341</i>	12275 <i>5568</i>

(mm/kg)

Specifications subject to change without notice.

INSTALLATION INFORMATION

Clamp buckets mount in place of the standard bucket using factory pins or coupler brackets. The loader must be equipped with a three-spool valve and boom arm piping. Clamp buckets come complete with jumper hoses to connect to standard boom arm piping.

WARRANTY

Rockland GPC and LBC Clamp Buckets are guaranteed against failure due to defective design, materials, or workmanship for a period of two years or 4,000 hours.



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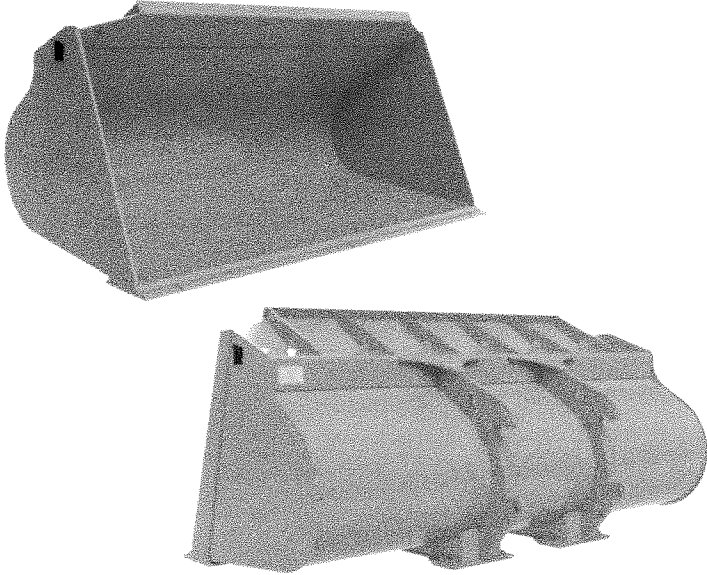
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MAXIMIZE YOUR MACHINE'S CAPABILITIES
ON EVERY PASS!



**PERFECT FOR MULCH,
WOOD CHIPS, DRY TOPSOIL,
FERTILIZER, AND LIVESTOCK
FEED APPLICATIONS**

- Move as much as your machine can handle, every time
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- Lightweight, high-strength alloy steel construction delivers years of dependable performance
- Equipped with reversible bolt-on cutting edges
- Backed by our no-hassle, no-nonsense 2 year warranty!

Specifications*

RECOMMENDED CAPACITY RANGES (CU. YD.)

MACHINE STRAIGHT TIP LOAD (LBS.)

	Up to 2.5	2.5-4	4-5	5-6	6-7	7-8	8-10	10-11	11-14	14-15	15-18	18-20
Up to 8,600	█											
8,601-12,800	█	█										
12,801-16,700		█	█									
16,701-23,800			█	█								
23,801-27,000			█	█	█							
27,001-34,000				█	█	█	█					
34,001-42,500							█	█				
42,501-54,000								█	█	█		
54,001-64,000										█	█	
64,001-79,000										█	█	█

Proudly Made in USA

*Specifications subject to change without notice

WARRANTY Rockland Light Material Buckets are guaranteed against failure due to defective design, materials, or workmanship for a period of two years or 4,000 hours.

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MULTI-PURPOSE BUCKETS

TWO MODELS
FOR EVERY APPLICATION

VERSATILE

Need to be able to grip, grab, pull and lift? Need to grade, doze, or dig and load? If so, your machine deserves a Rockland Multi-Purpose Bucket. These buckets are designed to perform and built to last. They deliver true versatility without changing attachments.

The MP is ideal for utility work and general contractors.

TWO MODELS FOR EVERY APPLICATION

It excavates, loads, and clears land—virtually whatever the job may require.

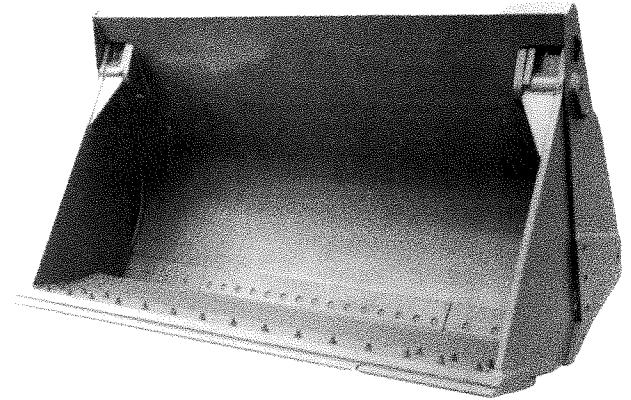
The MP-L was designed specifically for trash transfer stations. Its ability to crush, pick, sort, and doze really increases trash handling efficiency.

BUILT TO LAST

Both models are built to last in the Rockland tradition. Heavy-duty clams, oversize pivots, and hard alloy wear strips guarantee years of dependable service. Hydraulics are the heart of any multi-purpose bucket and Rockland hydraulics are first-class. High pressure cylinders with special heat-treated, hard chrome-plated rods deliver dependability—year after year. All moldboards are reinforced with box sections and equipped with bolt-on cutting edges and replaceable end bits. Clams can be equipped with bolt-on cutting edges or the teeth of your choice.

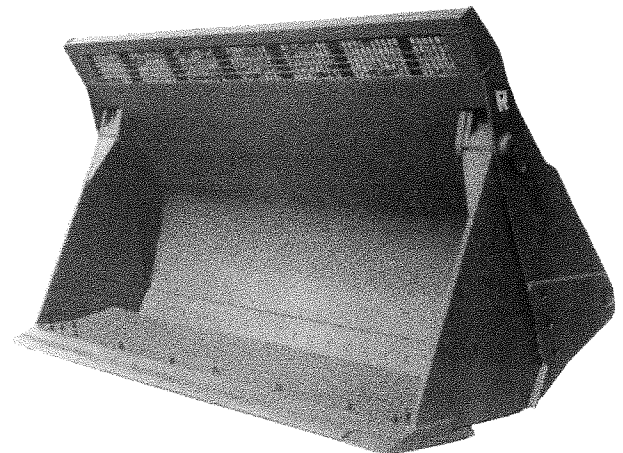
This all adds up to versatility, productivity, and dependability. If you are thinking Multi-Purpose buckets, specify Rockland. You will be glad you did!

MP MULTI-PURPOSE



Rockland MP Buckets are ideal for utility work and general contractors.

MP-L TRASH HANDLING



Transfer station operators appreciate the versatility of the Rockland MP-L because of the way it really speeds trash handling.

SPECIFICATIONS

MP MULTI-PURPOSE

WHEEL LOADER

MACHINE CLASS	5,10		10		10		10,20		20,30		20,30		30,40		40		40,50	
CAPACITY (Yd³)	1	.76	1.25	.96	1.375	1.05	1.5	1.15	1.75	1.34	2	1.53	2.25	1.72	2.5	1.91	2.75	2.1
OAW (")	88	2235	89	2261	95	2413	95	2413	96	2438	96	2438	100	2540	106	2692	106	2692
CEW (")	86.5	2197	87.5	2223	93.5	2375	93	2362	94	2388	94	2388	98	2489	104	2642	104	2642
WEIGHT (lbs.)	1735	787	2045	928	2145	973	2360	1071	3060	1388	3260	1479	3600	1633	3790	1719	4190	1901

MACHINE CLASS	50		50		50,60		60		60		60,70		70		70		80	
CAPACITY (Yd³)	3	2.29	3.25	2.48	3.5	2.68	3.75	2.87	4	3.06	4.25	3.25	4.5	3.44	4.75	3.63	5	3.82
OAW (")	116	2946	116	2946	122	3099	126	3200	132	3353	135	3429	144	3658	144	3658	144	3658
CEW (")	114	2896	114	2896	120	3048	124	3150	130	3302	133	3378	142	3607	142	3607	142	3607
WEIGHT (lbs.)	4500	2041	4900	2223	5380	2440	5480	2486	5680	2576	6110	2772	7275	3300	7775	3527	8575	3890

(mm/kg)

Specifications subject to change without notice.

CRAWLER LOADER

MACHINE CLASS	10		10,20		20		20,30		30		30,40		40		40,50		50	
CAPACITY (Yd³)	1	0.76	1.25	0.96	1.375	1.05	1.5	1.15	1.75	1.34	2	1.53	2.25	1.72	2.5	1.91	2.75	2.1
OAW (")	76	1930	80	2032	84	2134	84	2134	90	2286	92	2337	96	2438	100	2540	100	2540
CEW (")	74	1880	78	1981	82	2083	82	2083	88	2235	90	2286	94	2388	98	2489	98	2489
WEIGHT (lbs.)	1765	801	2395	1086	2595	1177	2795	1268	3360	1524	3615	1640	3855	1749	4300	1950	4655	2112

MACHINE CLASS	50,60		60		60	
CAPACITY (Yd³)	3	2.29	3.25	2.48	3.5	2.68
OAW (")	106	2692	106	2692	110	2794
CEW (")	104	2642	104	2642	108	2743
WEIGHT (lbs.)	5320	2413	5620	2549	6720	3048

(mm/kg)

Specifications subject to change without notice.

MP-L TRASH HANDLING

MP-L Trash Handling Bucket capacity should be determined by the weight of the material usually handled and the operating capacity of the loader. Often a bucket larger than the standard multi-purpose bucket can be used to maximize productivity.

MACHINE CLASS	10		20		20		30		30		40		40		50		50		60	
CAPACITY (Yd³)	2.75	2.1	2.75	2.1	4	3.06	4	3.06	5	3.82	5	3.82	6.75	5.16	6.75	5.16	7.75	5.93	7.75	5.93
OAW (")	96	2438	96	2438	106	2692	106	2692	106	2692	106	2692	120	3048	120	3048	130	3302	130	3302
CEW (")	94	2388	94	2388	104	2642	104	2642	104	2642	104	2642	118	2997	118	2997	128	3251	128	3251
WEIGHT (lbs.)	3295	1495	3760	1706	4090	1855	4490	2037	4900	2223	5465	2479	6000	2722	6380	2894	6755	3064	7530	3416

(mm/kg)

Specifications subject to change without notice.

INSTALLATION INFORMATION

Rockland MP buckets mount in place of the standard bucket using factory pins or specified coupler brackets. The loader must be equipped with a three-spool valve and boom arm piping. MP buckets come complete with jumper hoses to connect to standard boom arm piping.

WARRANTY

Rockland Multi-Purpose Buckets are guaranteed against failure due to defective design, workmanship or materials for a period of two years or 4000 hours.



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800-458-3773 **www.rocklandmfg.com**

EXTENDED SERVICE PROTECTION PLAN	
MASTER PARTS SCHEDULE	
VOLVO CONSTRUCTION EQUIPMENT	
COMPACT WHEEL LOADER / WHEEL LOADER	
NEW AND USED EQUIPMENT	
<p><i>This plan provides coverage for the components listed below when a failure occurs due to a defect in material or workmanship, and may provide coverage for additional components not listed when the damage is caused by or resulting from a covered failure of a listed component.</i></p>	
ENGINE ONLY COVERAGE	
<p>The components listed below are covered under Engine Only coverage:</p>	
<p>ENGINE and all internal lubricated components within</p> <p>Accessory Gears Camshaft Camshaft Bearings Camshaft Drive Gear Connecting Rods & Bearings Crankshaft Bearings & Gear Crankshaft Including Front And Rear Crankshaft Seals Cylinder Heads/ Head Gaskets Cylinder Liners Engine Block Engine Oil Cooler Engine Speed Controls, Linkages, and Cables Engine Mounted Filter Mount Flywheel, Ring Gear Front And Rear Engine Covers And Seals Front Damper Fuel Lines Fuel Pumps Oil Filler Tube Oil Lines Oil Pan And Gasket Oil Pump</p>	<p>Pistons & Rings Pressure/Temperature Sensors & Sending Units Pulleys Rocker Arm Assembly Thermostat Timing Gears Valve Cover And Gasket Water Pumps Wiring Harness (internal)</p> <p>Engine Components Covered After Emission Warranty</p> <p>Actuator Turbocharger Crank Case Ventilation Oil Separator And Pipes Before Separator EGR Cooler, Mixer, Flowmeter, Valve, pipes & Mixer Engine Wire Harness: (Circuits Related To Emission Warrantable Components) Engine Control Module (ECM) Emission Sensors: (Circuits Related To Emission Warrantable Components) Intake and Exhaust Manifolds and Gaskets Turbocharger Unit Injectors Charge Air Cooler, Hoses, Air Pipes & C-Clamps Emission After Treatment System as Detailed by Volvo Emission Warranty</p>
<p><i>This plan excludes coverage for any failure to any component caused by or resulting from the failure of a component not listed as a covered component, including any resulting damage to a listed component. See the Terms and Conditions document for complete plan details.</i></p>	
POWERTRAIN COVERAGE	
<p>The components listed below, plus those listed below Engine Only Coverage, are covered under Powertrain Coverage:</p>	
<p>POWER TRANSMISSION</p> <p>Drive Axles, Front & Rear, including the Cooling Pump Dropbox Hydraulic Motor, Travelling Hydraulic Pump, Travelling Hydraulic Transmission Hydraulic Transmission Pump Hydraulic Transmission Control Valve Hydraulic Transmission Solenoid Valve Internal Wiring Harness Propeller Shaft</p>	<p>Propeller Shaft Bearing Propeller Shaft Mounting Pump Drive Transmission/Axle/Drop Box Sensors and Sending Units Torque converter, including the pump Transmission ECU</p> <p>BRAKES</p> <p>Brake Discs, excluding normal wear Parking brake</p>
<p><i>This plan excludes coverage for any failure to any component caused by or resulting from the failure of a component not listed as a covered component, including any resulting damage to a listed component. See the Terms and Conditions document for complete plan details.</i></p>	
POWERTRAIN + HYDRAULICS COVERAGE	
<p>The components listed below, plus those listed below Engine Only and Powertrain Coverages, are covered under Powertrain + Hydraulics Coverage:</p>	
<p>ENGINE</p> <p>Hydraulic Motor, cooling system Hydraulic Pump, cooling system</p> <p>STEERING SYSTEM</p> <p>Steering cylinder Steering pump Steering valves</p>	<p>HYDRAULIC SYSTEM & SPECIAL FUNCTIONS</p> <p>Hydraulic cylinders Main hydraulic pump Servo pump Servo valves Solenoid valves Valves, main hydraulics</p>
<p><i>This plan excludes coverage for any failure to any component caused by or resulting from the failure of a component not listed as a covered component, including any resulting damage to a listed component. See the Terms and Conditions document for complete plan details.</i></p>	

EXTENDED SERVICE PROTECTION PLAN	
MASTER PARTS SCHEDULE	
VOLVO CONSTRUCTION EQUIPMENT	
COMPACT WHEEL LOADER / WHEEL LOADER	
NEW AND USED EQUIPMENT	
<i>This plan provides coverage for the components listed below when a failure occurs due to a defect in material or workmanship, and may provide coverage for additional components not listed when the damage is caused by or resulting from a covered failure of a listed component.</i>	
POWERTRAIN + HYDRAULICS + COMPONENTS COVERAGE	
The components listed below, plus those listed below Engine Only, Powertrain and Powertrain + Hydraulics Coverages, are covered under Powertrain + Hydraulics + Components Coverage:	
ENGINE	BRAKES
Cooling Fan Thermostat	Brake cooling pump
ELECTRICAL SYSTEM	Brake pumps
Alternator	Brake valves
Circuit board	
VECU1 and Instrument ECU	FRAME
Display Unit	Rear axle mounting
Starter motor	
<i>This plan excludes coverage for any failure to any component caused by or resulting from the failure of a component not listed as a covered component, including any resulting damage to a listed component. See the Terms and Conditions document for complete plan details.</i>	
PREMIER COVERAGE	
The components listed below, plus those listed below Engine Only, Powertrain, Powertrain + Hydraulics and Powertrain + Hydraulics + Components Coverages, are covered under Premier Coverage:	
ENGINE	TRANSMISSION / AXLES / HYDROSTATICS
Air Filter Housing	Control Rods
Air Intake Hose	External Oil Lines
Engine Mounts And Supports	Filler Tubes (Transmission)
Fuel Tank	Pneumatic Valves
Mufflers	Pneumatic Dryer
Radiator	Transmission Oil Cooler
Water Piping	
Remote Mounted Oil Filter	ELECTRICAL (FACTORY INSTALLED)
	Caretrack ECU
	Electric Motors
FACTORY INSTALLED HEAT AND AIR CONDITIONING	Electronic Joysticks
Accumulator	Gauges
Clutch	Horn
Compressor	Indicators
Condenser	Instruments
Dryer	Radios (Factory installed only)
Evaporator	Sensors
Expansion Valve	Solenoid Valves
Heater Core	Switches
Hoses	VECU II
Pulley	Voltage Regulator
Seals & Gaskets	Wiring Harnesses
Temperature Control Programmers and Valves	Wiring Harnesses Exclusions
Rubbing, Chafing, Loose Or Corroded Connections
STRUCTURAL	HYDRAULICS
Articulation Joint	Accumulators
Engine Frame	Hydraulic Cylinders
Rear Frame	Hydraulic Hoses and Piping
	Hydraulic Motors
CAB	Hydraulic Oil Coolers
Cab Frame	Hydraulic Pumps
Cab Mounts	Hydraulic Reservoir
Gas Struts	Hydraulic Valves
Seat Frame and Suspension	Pressure Reducing Valves
Steering Column	Unloading Valves
<i>This plan excludes coverage for any failure to any component caused by or resulting from the failure of a component not listed as a covered component, including any resulting damage to a listed component. See the Terms and Conditions document for complete plan details.</i>	