



# COMPACT EXCAVATORS

**1.5 TO 9.9 TONS**







5	<b>GTR Tiltrotator</b>
8	Compatible attachments
11	<b>AHS /AHJ</b>
14	Compatible attachments
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GRYB wants to fundamentally transform the attachment and implements industry into a customer driven experience, fueled through the needs and challenges of the global market.

GRYB is at the core of a group of companies offering attachment solutions in the material handling, forestry & land clearing, steel production & distribution, construction, and ag & light industrial industries.



**GRYB CONSTRUCTION**

GRYB's compact excavator products are part of the GRYB Construction division. Our products represent quality and are built for durability, exceeding industry standards. Engineered with precision, they are part of a true partnership with our customers, delivering reliable solutions that support their day-to-day operations.





# **GTR TILTROTATOR**

**TILTROTATOR COUPLING SYSTEM  
AND COMPATIBLE ATTACHMENTS**



GTR TILTROTATOR



## GTR TILTROTATOR

Consider the GTR Tiltrotator as an extension to your machine's arm, providing the operator with the power to work with precision, agility, and efficiency. The GTR Tiltrotator excels on complicated jobs – it will transform your operations by delivering the highest productivity, accuracy, and versatility possible. Unlock endless possibilities with one of the most performant attachments on the market.

**15% SAVINGS ON FUEL**

**30-40% INCREASE IN PRODUCTIVITY.**

AHS / AHJ

### AVAILABLE GTR TILTROTATOR MODELS



**GTR04**

For 2 to 4-ton excavators



**GTR06**

For 3 to 6-ton excavators



**GTR10**

For 6 to 10-ton excavators

PIN GRABBER

## GTR TILTROTATOR KEY FEATURES

### ADVANCED CONTROL SYSTEM

Control your attachment with unparalleled precision using dual joystick controllers and a graphic touchscreen interface. The system also offers optional track and wheel steering for seamless direction control directly from the joysticks, along with multiple user profiles for a customized experience. For enhanced performance, optional machine control integration allows GTR tilt and rotation sensors to connect with your existing 2D/3D technology.



### OPTIONAL GRIP MODULE

The GRYB grapple module allows you to handle objects, materials, and debris, and makes it easier to move other attachments around your job sites.



QUICK HITCH

### CENTRALIZED LUBRICATION SYSTEM

The GTR's central lubrication system features a single lubrication point that automatically distributes grease throughout the entire attachment. It can also be connected to your machine's lubrication system, if equipped, to further reduce maintenance.



### GREASE FILLED GEAR HOUSING

Designed with a grease-filled, oversized gear housing, this system offers superior durability and significantly less maintenance compared to traditional oil-based systems. Its robust construction enhances resistance to impacts, while eliminating the need for oil changes and helping prevent premature wear, as well as job site damage and contamination in the event of a failure.

TECHNICAL SPECIFICATIONS



### 40 DEGREES OF TILTING

The GTR Tiltrotator's dual cylinders provide up to 40° of tilt on each side, allowing you to create slopes without having to reposition the machine.



### 360 DEGREES OF INFINITE ROTATION

The GTR Tiltrotator offers you endless possibilities. Position your attachments in any direction to easily work around obstacles.

## MOUNT TYPES

The GTR Tiltrotators can be mounted differently according to your needs. Either fitted directly to your excavator or using the sandwich method, using the Hardlock® Quick Coupler.

## HARDLOCK® QUICK COUPLER

Switch attachments in a flash with the Hardlock® Quick Coupler which offers an added level of safety with double-locking devices, standard rear locking, and excentric locking system.





## DIGGING BUCKET

Attachment angle optimized for filling and dumping.

Reversible attachments available.

### AVAILABLE OPTIONS



Standard or wide tooth



Wear bars  
(optional class 35, included class 50+)



Closed hook  
(optional class 15 to 50, included class 75)  
Pejo hook  
(optional for class 15 to 75)



## GRADING BUCKET

Minimized corners for a better clearance during the Tiltrotator's rotation.

Available with a bolt-on cutting edge.



## TRENCH BUCKET

Back wear plates made of abrasion-resistant AR500 steel.

Available with blade or teeth.



## ASPHALT CUTTER

Suited for preparatory work prior to cable and pipe installation, delivering clean, optimal cuts that help reduce unnecessary excavation and avoid costly material and labor overhead.



## RIPPER

Interchangeable bolt-on tooth.

Minimal maintenance is required.

Oversized tooth for increased longevity.



## GRADING BEAM



## PALLET FORK

Multiple mechanical configurations available.



## CONSTRUCTION GRAPPLE

Perfect tool to widen the range of operation available with the tiltrotator.

Application areas include heavy lifting, stone laying, sorting, loading of cut-to-length timber, waste wood handling, light demolition, etc.

High clamping force.



## SORTING GRAPPLE

Suited for use in building and construction sites and recycling industry.

Load retention valve and piston accumulator integrated with the hydraulic system.

Close tip to tip.







# AHS/AHJ

**WEDGE COUPLING SYSTEMS AND  
COMPATIBLE ATTACHMENTS**



## AHS WEDGE ATTACHMENT

The AHS quick coupling system combines innovation and simplicity. Designed and created by GRYB, this coupling system takes the excavation game to a whole-new level.

The compact design of the AHS includes a hydraulic dual-action, double cylinder and a lock valve, facilitating wedge movement.

The angles of the locking blocks eliminate jamming and facilitate hydraulic unlocking. Available in mechanical or hydraulic configurations, which can be easily converted.

Tested and proven **since 2019**.

Mechanically and hydraulically transferable chassis — **quick and easy conversion**.

Attachment side plates made of **450 steel** and a **high-carbon steel bushing** for maximum durability.

Reversible female couplers optimized for improved grip and efficient rotation in both standard and inverted positions, offering greater versatility for the operator. Also helps retain maximum material in the bucket when used in the reversible position.



Patented reversible female lugs, compatible with quick couplers.



### PROVIDED WITH CHROME-PLATED PINS

- Hardened surface
- Extended service life
- Corrosion-resistant

## AHJ WEDGE QUICK COUPLER

Work in a reversible position with our OEM GRYB AHJ wedge coupler, designed for John Deere compact excavators. Save time and reduce machine repositioning. Many of our attachments are AHJ-compatible, guaranteeing seamless integration with your John Deere machines.



**Compatible with our patented lugs** on our reversible buckets for **John Deere compact excavators**.





**The main advantage of the hydraulic quick attach is the ease with which you can change your bucket. You can do it with a simple push of a button.**

**“**

**GAETAN GENDRON**

Over 30 years of experience in the landscaping industry



## DIGGING BUCKET

Attachment angle optimized for filling and dumping.

Reversible attachments available.

### AVAILABLE OPTIONS



Standard or wide tooth



Optional wear bars



Closed hook  
(optional class 15 to 50, included class 75)  
Pejo hook  
(optional class 15 to 75)



Optional welded side cutter



**Bucket capacity matched to the machine:** our capacities are optimized to fully leverage the machine's power, allowing for a slightly greater volume than typically recommended buckets.

**Dual-radius shape to reduce premature wear, while also:**

- increasing structural rigidity;
- better distributing forces during digging or loading;
- preventing bucket deformation under heavy loads.

## DITCHING BUCKET



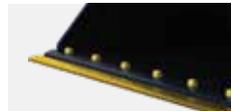
### AVAILABLE OPTIONS



Optional wear bars



Closed hook  
(optional class 15 to 50, included class 75)  
Pejo hook  
(optional for class 15 to 75)



Bolt-on blade

## HYDRAULIC THUMB ON STICK AXLE



2 PROFILED  
TINES

2 STRAIGHT  
TINES

4 STRAIGHT  
TINES

Available in three configurations to adapt to different bucket setups.

130° to 135° rotation.

Lightweight, compact design.

Compatible with thumb brackets — no welding or paint touch-ups required.

Shock absorbers included.

## RIPPER

Interchangeable bolt-on tooth.

Minimal maintenance is required.

Oversized tooth for increased longevity.





## ROOT RAKE

Multiple configurations available for the spacing between tines.

Compatible with thumbs.



## REVERSIBLE HEAVY DUTY DIGGING BUCKET JOHN DEERE COMPATIBLE

Attachment angle optimized for filling and dumping.



## REVERSIBLE DITCHING BUCKET JOHN DEERE COMPATIBLE



## FEMALE LUGS

Compatible with all types of wedge or pin-on attachments.

With or without excess under the quick coupler.

Available in standard or reversible configurations to fit your needs.



## FEMALE LUGS WITH TOP PLATE

Compatible with all types of wedge or pin-on attachments.

Custom-made to fit your needs.



## REVERSIBLE FEMALE LUGS

Compatible with all wedge couplers.

With or without excess under the wedge coupler.





# **PIN GRABBER**

**PIN-ON COUPLING SYSTEM AND  
COMPATIBLE ATTACHMENTS**



## PIN GRABBER

The GRYB hydraulic pin grabber coupling system allows you to work with a wide range of attachments. Made of heavy-duty steel, the sliding jaw design allows it to fit into multiple pin centers, permitting the handling of various OEM attachments with ease. This coupler can be used in reversible position.

**OEM compatibility:** allows the use of various OEM attachments sharing the same pin diameter.

**High-strength steel (450):** prevents premature wear of the hooks.

### TRIPLE SAFETY

A compact design that delivers enhanced reliability and multiple advantages. It eliminates the risk of an attachment dropping on the jobsite and prevents incorrect capture of the pin by the coupler.



**1-2** FRONT AND REAR AXLE LOCK



**3** HYDRAULIC LOCK VALVE



### PROVIDED WITH CHROME-PLATED PINS

- Hardened surface
- Extended service life
- Corrosion-resistant





## DIGGING BUCKET

Attachment angle optimized for filling and dumping.

Reversible attachments available.

### AVAILABLE OPTIONS



Standard or wide tooth



Optional wear bars



Closed hook  
(optional class 15 to 50, included class 75)  
Pejo hook  
(optional class 15 to 75)



Optional welded side cutter



## DITCHING BUCKET

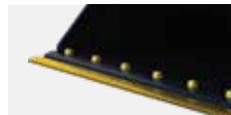
### AVAILABLE OPTIONS



Optional wear bars



Closed hook  
(optional class 15 to 50, included class 75)  
Pejo hook  
(optional class 15 to 75)



Bolt-on blade



2 PROFILED  
TINES

2 STRAIGHT  
TINES

4 STRAIGHT  
TINES

## HYDRAULIC THUMB ON STICK AXLE

Available in three configurations to adapt to different bucket setups.

130° to 135° rotation.

Lightweight, compact design.

Compatible with thumb brackets — no welding or paint touch-ups required.

Shock absorbers included.



## RIPPER

Interchangeable bolt-on tooth.

Minimal maintenance is required.

Oversized tooth for increased longevity.



## ROOT RAKE

Multiple configurations available for the spacing between tines.  
Compatible with thumbs.



## TOP PLATE

Compatible with all types of wedge or pin-on attachments.  
With or without excess under the quick coupler.  
Available in standard or reversible configurations to fit your needs.



## TOP PLATE WITHOUT EXCESS

Compatible with all types of wedge or pin-on attachments.  
Custom-made to fit your needs.

GTR TILTRATOR

AHS / AHJ

PIN GRABBER

QUICK HITCH

TECHNICAL SPECIFICATIONS





# QUICK HITCH

**MECHANICAL QUICK HITCH COUPLING SYSTEM  
AND COMPATIBLE ATTACHMENTS**



GTR TILTRATOR



## QUICK HITCH

The mechanical quick hitch system optimizes your compact excavator's power while simplifying daily operations. It increases breakout force and allows for fast, tool-free attachment changes. This quick hitch also offers increased compatibility by serving as a universal connection point, making it easy to transfer attachments between excavators of the same category.

AHS / AHJ



## DIGGING BUCKET



## DITCHING BUCKET

PIN GRABBER



## HYDRAULIC THUMB ON STICK AXLE

Available in three configurations to adapt to different bucket setups.

130° to 135° rotation.

Lightweight, compact design.

Compatible with thumb brackets — no welding or paint touch-ups required.

Shock absorbers included.

2 PROFILED TINES

2 STRAIGHT TINES

4 STRAIGHT TINES

QUICK HITCH

TECHNICAL SPECIFICATIONS





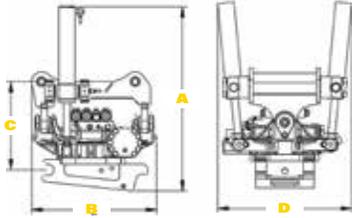


COMPACT EXCAVATORS ATTACHMENTS

# **TECHNICAL SPECIFICATIONS**



# GTR TILTROTATOR



**GTR04**

**GTR06**

**GTR10**

<b>Machine Weight</b>	T	2 to 4	3 to 6	6 to 10
<b>Approx. Weight</b>	LBS	216	331	518
<b>Fit</b>		Direct Fit/ S40 S Lock	Direct Fit/ S40 S Lock	Direct Fit/ S45 Hardlock
<b>Dimensions A / B / C / D</b>	IN	28 / 18 / 13 / 17	28 / 19 / 14 / 16	34 / 23 / 17 / 24
<b>Recommended Max. Oil Flow</b>	GPM	16	21	26
<b>Max. Working Pressure</b>	PSI	3,046	3,046	3,046
<b>Tilt Torque AT 3000 PSI, 21 MPA</b>	LBS/FT	2,876	9,072	18,660
<b>Rotation Speed</b>	SEC/ROTATION	7	7	7
<b>Turn Torque</b>	LBS/FT	2,213	3,687	3,687
<b>Max. breakout torque</b>	LBS/FT	23,602	32,453	55,317
<b>Max. breakout force</b>	LBS	8,992	11,241	15,737
<b>Recommended Max. Bucket Width</b>	IN	42	52	56

## GTR TILTROTATOR GRIP MODULE



MODEL	MAX OPENING IN	GRIPPING FORCE LBS	MAX LIFT. CAPACITY LBS	WEIGHT LBS	WIDTH FRONT IN	WIDTH REAR IN	MAX HYD. PRESSURE PSI
S40	18	1,326	880	88	17	19	3,046
S45 / S50	24	2,023	1,320	154	22	25	3,046

GTR TILTROTATOR

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TECHNICAL SPECIFICATIONS

# COMPATIBLE ATTACHMENTS

## DIGGING BUCKET



MODEL	MACHINE WEIGHT TONS	TYPE OF RESISTANCE	WEIGHT LBS	WIDTH IN	CAPACITY YD <sup>3</sup>	NUMBER OF TEETH	GTR COMPAT.
GED035-18C4-S40	2.3 to 3.9	HD or SHD	190	19	0.10	4	GTR04
GED035-20C4-S40	2.3 to 3.9	HD or SHD	195	21	0.12	4	GTR04
GED035-20C5-S40	2.3 to 3.9	HD or SHD	205	21	0.12	5	GTR04
GED035-24C5-S40	2.3 to 3.9	HD or SHD	220	25	0.14	5	GTR04
GED035-24C6-S40	2.3 to 3.9	HD or SHD	230	25	0.14	6	GTR04
GED050-18C4-S40	4 to 5.9	HD or SHD	230	19	0.14	4	GTR06
GED050-24C5-S40	4 to 5.9	HD or SHD	290	25	0.20	5	GTR06
GED050-24C6-S40	4 to 5.9	HD or SHD	300	25	0.20	6	GTR06
GED050-28C5-S40	4 to 5.9	HD or SHD	295	29	0.24	5	GTR06
GED050-28C6-S40	4 to 5.9	HD or SHD	300	29	0.24	6	GTR06
GED050-30C5-S40	4 to 5.9	HD or SHD	305	31	0.26	5	GTR06
GED050-30C6-S40	4 to 5.9	HD or SHD	315	31	0.26	6	GTR06
GED075-24D4-S45	4 to 5.9	HD or SHD	540	25	0.34	4	GTR06
GED075-24D5-S45	6 to 9.9	HD or SHD	555	25	0.34	5	GTR10
GED075-30D5-S45	6 to 9.9	HD or SHD	625	31	0.45	5	GTR10
GED075-30D6-S45	6 to 9.9	HD or SHD	635	31	0.45	6	GTR10
GED075-36D5-S45	6 to 9.9	HD or SHD	695	37	0.56	5	GTR10
GED075-36D6-S45	6 to 9.9	HD or SHD	705	37	0.56	6	GTR10

## GRADING BUCKET WITH BEVELED CORNERS



MODEL	MACHINE WEIGHT TONS	WEIGHT LBS	WIDTH IN	CAPACITY YD <sup>3</sup>	GTR COMPAT.
GEF035-36C-S40	2.3 to 3.9	260	36	0.18	GTR04
GEF035-42C-S40	2.3 to 3.9	290	42	0.20	GTR04
GEF035-48C-S40	2.3 to 3.9	330	48	0.25	GTR04
GEF050-42D-S40	4 to 5.9	360	42	0.30	GTR06
GEF050-48D-S40	4 to 5.9	400	48	0.35	GTR06
GEF075-48D-S45	6 to 9.9	600	48	0.48	GTR10
GEF075-54E-S45	6 to 9.9	665	54	0.55	GTR10

GTR TILTRATOR

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QUICK HITCH

TECHNICAL SPECIFICATIONS

## TRENCH BUCKET



MODEL	MACHINE WEIGHT TONS	WEIGHT LBS	WIDTH IN	CAPACITY YD <sup>3</sup>	NUMBER OF TEETH	GTR COMPAT.
GET035-12C0-S40	2.3 to 3.9	165	12	0.10	0	GTR04
GET035-12C3-S40	2.3 to 3.9	195	12	0.10	3	GTR04
GET050-14C0-S40	4 to 5.9	220	14	0.16	0	GTR06
GET050-14C3-S40	4 to 5.9	250	14	0.16	3	GTR06
GET075-14C0-S45	6 to 9.9	390	14	0.21	0	GTR10
GET075-14C3-S45	6 to 9.9	425	14	0.21	3	GTR10
GET075-16C0-S45	6 to 9.9	410	16	0.22	0	GTR10
GET075-16C3-S45	6 to 9.9	445	16	0.22	3	GTR10

## ASHALT CUTTER



MODEL	MACHINE WEIGHT TONS	WEIGHT LBS	WIDTH IN	GTR COMPAT.
COA075-19D-S40	2.3 to 5.9	60	19	GTR04 - GTR06
COA075-19D-S45	6 to 9.9	60	19	GTR10

## RIPPER



MODEL	MACHINE WEIGHT TONS	WEIGHT LBS	HEIGHT IN	GTR COMPAT.
RIP3550-24L-S40	2.3 to 5.9	120	24	GTR04 - GTR06
RIP075-30L-S45	6 to 9.9	210	30	GTR10

## GRADING BEAM



MODEL	MACHINE WEIGHT TONS	WEIGHT LBS	WIDTH IN	ROLLER DIA. IN	GTR COMPAT.
GBP060-S40	2.3 to 5.9	660	60	10.75	GTR04 - GTR06
GBP078-S40	2.3 to 5.9	850	78	10.75	GTR04 - GTR06
GBP078-S45	6 to 9.9	895	78	10.75	GTR10

## PALLET FORK



MODEL	MACHINE WEIGHT TONS	WEIGHT LBS	WIDTH IN	VOL. YD <sup>3</sup>	FORK SIZE IN - WxHxL	LIFTING CAPACITY LBS	GTR COMPAT.
FLI02-50LBD48-S40	2.3 to 5.9	650	50	5,500	5x1.5x48	5,500	GTR04 - GTR06
FLI02-50LBD48-S45	6 to 9.9	690	50	5,500	5x1.5x48	5,500	GTR10

## AHS WEDGE ATTACHMENT



MODEL	CARRIER WEIGHT TONS	CLASS	WEIGHT LBS	TYPE
AHS015	1.5 to 2.2	15	40	Mechanical or Hydraulic
AHS035	2.3 to 3.9	35	80	Mechanical or Hydraulic
AHS050	4 to 5.9	50	120	Mechanical or Hydraulic
AHS075	6 to 9.9	75	165	Mechanical or Hydraulic

## COMPATIBLE ATTACHMENTS

### DIGGING BUCKET



MODEL	CLASS	WEIGHT LBS	WIDTH IN	VOLUME YD <sup>3</sup>	NUMBER OF TEETH
GAD015-12A3-SHR	15	100	12	0.04	3
GAD015-16A4-SHR	15	120	17	0.05	4
GAD015-18B4-SHR	15	125	19	0.06	4
GAD015-20B4-SHR	15	130	21	0.07	4
GAD015-20B5-SHR	15	140	21	0.07	5
GAD015-24B5-SHR	15	150	25	0.09	5
GAD015-24B6-SHR	15	155	25	0.09	6
GAD035-12B3-SHR	35	150	12	0.06	3
GAD035-16B4-SHR	35	175	17	0.09	4
GAD035-18B4-SHR	35	185	19	0.10	4
GAD035-20C4-SHR	35	195	21	0.11	4
GAD035-20C5-SHR	35	200	21	0.11	5
GAD035-24C5-SHR	35	220	25	0.14	5
GAD035-24C6-SHR	35	230	25	0.14	6
GAD035-30C5-SHR	35	245	31	0.18	5
GAD035-30C7-SHR	35	265	31	0.18	7
GAD035-36C6-SHR	35	280	37	0.22	6
GAD050-12B3-SHR	50	200	12	0.10	3
GAD050-16C4-SHR	50	230	17	0.12	4
GAD050-18C4-SHR	50	245	19	0.14	4
GAD050-24C5-SHR	50	285	25	0.20	5
GAD050-24C6-SHR	50	290	25	0.20	6
GAD050-30C5-SHR	50	315	31	0.24	5
GAD050-30C7-SHR	50	335	31	0.24	7

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QUICK HITCH

TECHNICAL SPECIFICATIONS



MODEL	CLASS	WEIGHT LBS	WIDTH IN	VOLUME YD <sup>3</sup>	NUMBER OF TEETH
GAD050-36D6-SHR	50	360	37	0.32	6
GAD050-36D8-SHR	50	375	37	0.32	8
GAD075-15C3-SHR	75	420	15	0.18	3
GAD075-18C4-SHR	75	480	19	0.23	4
GAD075-24D4-SHR	75	540	25	0.33	4
GAD075-24D5-SHR	75	550	25	0.33	5
GAD075-30D5-SHR	75	610	31	0.45	5
GAD075-30D6-SHR	75	620	31	0.45	6
GAD075-36E6-SHR	75	680	37	0.54	6
GAD075-36E8-SHR	75	705	37	0.54	8

## DITCHING BUCKET



MODEL	CLASS	WEIGHT LBS	WIDTH IN	VOLUME YD <sup>3</sup>
GAF015-24B-SHR	15	105	24	0.08
GAF015-30B-SHR	15	125	30	0.10
GAF015-36C-SHR	15	140	36	0.12
GAF015-39C-SHR	15	150	39	0.13
GAF035-30C-SHR	35	200	30	0.18
GAF035-36C-SHR	35	230	36	0.23
GAF035-42D-SHR	35	255	42	0.26
GAF035-48D-SHR	35	280	48	0.31
GAF050-42D-SHR	50	330	42	0.36
GAF050-48D-SHR	50	365	48	0.42
GAF050-54D-SHR	50	395	54	0.47
GAF050-60E-SHR	50	430	60	0.53
GAF075-36D-SHR	75	475	36	0.50
GAF075-42E-SHR	75	515	42	0.59
GAF075-48E-SHR	75	550	48	0.70
GAF075-54E-SHR	75	600	54	0.78
GAF075-60F-SHR	75	640	60	0.88

## HYDRAULIC THUMB ON STICK AXLE



MODEL	CLASS	WEIGHT LBS	TINE WIDTH IN	NUMBER OF TINES
POB015-21L	15	70	11	2 straight
POB035-28A	35	100	7	2 profiled
POB035-28B	35	105	10-1/2	2 straight
POB035-28C	35	120	15-1/2	4
POB050-31A	50	145	7-1/2	2 profiled
POB050-31B	50	155	12-1/2	2 straight
POB050-31C	50	180	19	4
POB075-39A	75	235	8	2 profiled
POB075-39B	75	255	14-1/2	2 straight
POB075-39C	75	295	21-1/2	4

## RIPPER



MODEL	CLASS	HEIGHT IN	WEIGHT LBS
RIP015-20L-SH	15	20	55
RIP035-24L-SH	35	24	125
RIP050-24L-SH	50	24	145
RIP075-30L-SH	75	30	240

## ROOT RAKE



MODEL	CLASS	WEIGHT LBS	WIDTH IN	DISTANCE BE- TWEEN TINES IN	NUMBER OF TINES
PED015-30L6-SHR	15	135	31	5-1/2	6
PED015-36L6-SHR	15	145	37	6-3/4	6
PED015-36L7-SHR	15	155	37	5-9/16	7
PED035-36L6-SHR	35	265	37	6-3/4	6
PED035-36L7-SHR	35	285	37	5-9/16	7
PED050-42L6-SHR	50	435	43	7-7/8	6
PED050-42L7-SHR	50	470	43	6-1/2	7
PED050-48L6-SHR	50	460	49	9	6
PED050-48L7-SHR	50	490	49	7-1/2	7
PED075-48L6-SHR	75	815	49	9-1/2	6
PED075-48L7-SHR	75	890	49	7-1/8	7

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TECHNICAL SPECIFICATIONS



## AHJ WEDGE QUICK COUPLER

MODEL	CARRIER WEIGHT TONS	CLASS	WEIGHT LBS	TYPE
AHJ015	1.5 to 2.2	15	40	Hydraulic
AMJ015	1.5 to 2.2	15	30	Mechanical
AHJ035	2.3 to 3.9	35	65	Hydraulic
AMJ035	2.3 to 3.9	35	65	Mechanical
AHJ050	4 to 5.9	50	95	Hydraulic
AMJ050	4 to 5.9	50	80	Mechanical

## COMPATIBLE ATTACHMENTS



**REVERSIBLE  
HEAVY DUTY DIGGING BUCKET  
JOHN DEERE COMPATIBLE**



**REVERSIBLE DITCHING BUCKET  
JOHN DEERE COMPATIBLE**



Scan the QR code to contact our sales team and obtain the technical specifications for the products shown.

GTR TILTRATOR

AHS / AHJ

PIN GRABBER

QUICK HITCH

TECHNICAL SPECIFICATIONS

## PIN GRABBER



MODEL	CLASS	CARRIER WEIGHT TON	WEIGHT LBS	FRONT PIN DIAMETER MM	LOCKING SYSTEM	LOCKING TYPE
<b>PMB015</b>	15	1.5 to 2.2	30	30	Mechanical	Pin
<b>PGG035-035</b>	35	2.3 to 3.9	85	35	Mec. or Hydr.	Sliding jaw
<b>PGG040-035</b>	35	2.3 to 3.9	100	40	Mec. or Hydr.	Sliding jaw
<b>PGG045-050</b>	50	4 to 5.9	160	45	Mec. or Hydr.	Sliding jaw
<b>PGG050-050</b>	50	4 to 5.9	165	50	Mec. or Hydr.	Sliding jaw
<b>PGG045-075</b>	75	6 to 9.9	225	45	Mec. or Hydr.	Sliding jaw
<b>PGG050-075</b>	75	6 to 9.9	225	50	Mec. or Hydr.	Sliding jaw
<b>PGG055-075</b>	75	6 to 9.9	230	55	Mec. or Hydr.	Sliding jaw
<b>PGG060-075</b>	75	6 to 9.9	250	60	Mec. or Hydr.	Sliding jaw

## COMPATIBLE ATTACHMENTS

### DIGGING BUCKET



MODEL	CLASS	WEIGHT LBS	WIDTH IN	CAPACITY YD <sup>3</sup>	NUMBER OF TEETH
<b>GAD015-12A3-P</b>	15	95	12	0.04	3
<b>GAD015-16A4-P</b>	15	115	17	0.05	4
<b>GAD015-18B4-P</b>	15	120	19	0.06	4
<b>GAD015-20B4-P</b>	15	125	21	0.07	4
<b>GAD015-20B5-P</b>	15	135	21	0.07	5
<b>GAD015-24B5-P</b>	15	145	25	0.09	5
<b>GAD015-24B6-P</b>	15	155	25	0.09	6
<b>GAD035-12B3-P</b>	35	135	12	0.06	3
<b>GAD035-16B4-P</b>	35	165	17	0.09	4
<b>GAD035-18B4-P</b>	35	170	19	0.10	4
<b>GAD035-20C4-P</b>	35	180	21	0.11	4
<b>GAD035-20C5-P</b>	35	190	21	0.11	5
<b>GAD035-24C5-P</b>	35	205	25	0.14	5
<b>GAD035-24C6-P</b>	35	215	25	0.14	6
<b>GAD035-30C5-P</b>	35	230	31	0.18	5
<b>GAD035-30C7-P</b>	35	250	31	0.18	7
<b>GAD035-36C6-P</b>	35	265	37	0.22	6
<b>GAD050-12B3-P</b>	50	190	12	0.10	3
<b>GAD050-16C4-P</b>	50	220	17	0.12	4

GTR TILTRATOR

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PIN GRABBER

QUICK HITCH

TECHNICAL SPECIFICATIONS



MODEL	CLASS	WEIGHT LBS	WIDTH IN	CAPACITY YD <sup>3</sup>	NUMBER OF TEETH
GAD050-18C4-P	50	235	19	0.14	4
GAD050-24C5-P	50	275	25	0.20	5
GAD050-24C6-P	50	280	25	0.20	6
GAD050-30C5-P	50	305	31	0.24	5
GAD050-30C7-P	50	325	31	0.24	7
GAD050-36D6-P	50	350	37	0.32	6
GAD050-36D8-P	50	365	37	0.32	8
GAD075-14C3-P	75	420	14	0.17	3
GAD075-16C3-P	75	438	17	0.20	3
GAD075-18C4-P	75	445	19	0.23	4
GAD075-24D4-P	75	505	25	0.33	4
GAD075-24D5-P	75	515	25	0.33	5
GAD075-30D5-P	75	575	31	0.45	5
GAD075-30D6-P	75	585	31	0.45	6
GAD075-36E6-P	75	643	37	0.54	6
GAD075-36E8-P	75	670	37	0.54	8

## DITCHING BUCKET



MODEL	CLASS	WEIGHT LBS	WIDTH IN	CAPACITY YD <sup>3</sup>
GAF015-24B-P	15	101	24	0.08
GAF015-30B-P	15	120	30	0.10
GAF015-36C-P	15	140	36	0.12
GAF015-39C-P	15	145	39	0.13
GAF035-30C-P	35	190	30	0.18
GAF035-36C-P	35	215	36	0.23
GAF035-42D-P	35	245	42	0.26
GAF035-48D-P	35	270	48	0.31
GAF050-36D-P	50	TBD	TBD	TBD
GAF050-42D-P	50	330	42	0.36
GAF050-48D-P	50	365	48	0.42
GAF050-54D-P	50	395	54	0.47
GAF050-60E-P	50	430	60	0.53
GAF075-36D-P	75	430	36	0.50
GAF075-42E-P	75	470	42	0.59
GAF075-48E-P	75	515	48	0.70
GAF075-54E-P	75	555	54	0.78
GAF075-60F-P	75	595	60	0.88

## HYDRAULIC THUMB ON STICK AXLE



MODEL	CLASS	WEIGHT LBS	TINES WIDTH IN	NUMBER OF TINES
POB015-2L	15	80	11-1/8	2 straight
POB035-2P	35	105	7	2 profiled
POB035-2L	35	110	10-1/2	2 straight
POB035-4L	35	125	15-9/16	4
POB050-2P	50	165	7-1/4	2 profiled
POB050-2L	50	170	12-1/4	2 straight
POB050-4L	50	195	19	4
POB075-2P	75	265	8	2 profiled
POB075-2L	75	285	14-1/2	2 straight
POB075-4P	75	320	21-1/2	4

## RIPPER



MODEL	CLASS	WEIGHT LBS	HEIGHT IN
RIP015-20L-P	15	55	20
RIP035-24L-P	35	120	24
RIP050-24L-P	50	135	24
RIP075-30L-P	75	215	30

## ROOT RAKE



MODEL	CLASS	WEIGHT LBS	WIDTH IN	DISTANCE BETWEEN TINES IN	NUMBER OF TINES
PED015-30L6-P	15	120	31	5-1/2	6
PED015-36L6-P	15	140	37	6-3/4	6
PED015-36L7-P	15	150	37	5-1/2	7
PED035-36L6-P	35	260	37	6-3/4	6
PED035-36L7-P	35	280	37	5-1/2	7
PED050-42L6-P	50	415	43	7-7/8	6
PED050-42L7-P	50	445	43	6-1/2	7
PED050-48L6-P	50	440	49	9	6
PED050-48L7-P	50	475	49	7-1/2	7
PED075-48L6-P	75	765	49	9-1/2	6
PED075-48L7-P	75	845	49	7-1/8	7

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## QUICK HITCH

MODEL	CLASS	CARRIER WEIGHT TONS	WEIGHT LBS	LOCKING SYSTEM
PWR125	35/50	2.3 to 5.9	70	Mechanical
PWR175	75	6 to 9.9	173	Mechanical

## COMPATIBLE ATTACHMENTS

### DIGGING BUCKET



MODEL	CLASS	WEIGHT LBS	WIDTH IN	CAPACITY YD <sup>3</sup>	NUMBER OF TEETH
GWRD35-12B3-WR125	35	123	12	0.06	3
GWRD35-16B4-WR125	35	154	16	0.09	4
GWRD35-18B4-WR125	35	161	18	0.10	4
GWRD35-24C5-WR125	35	198	24	0.14	5
GWRD50-12B3-WR125	50	140	12	0.08	3
GWRD50-18C4-WR125	50	180	18	0.13	4
GWRD50-24C5-WR125	50	220	24	0.18	5
GWRD50-30C5-WR125	50	250	30	0.24	5
GWRD50-36D6-WR125	50	290	36	0.30	6
GWRD75-12C3-WR175	75	260	12	0.15	3
GWRD75-18C4-WR175	75	315	18	0.21	4
GWRD75-24D4-WR175	75	361	24	0.32	4
GWRD75-30D5-WR175	75	430	30	0.42	5
GWRD75-36E6-WR175	75	490	36	0.52	6

### DITCHING BUCKET



MODEL	CLASS	WEIGHT LBS	WIDTH IN	CAPACITY YD <sup>3</sup>
GWRF35-30C-WR125	35	214	30	0.18
GWRF35-36C-WR125	35	208	36	0.22
GWRF35-42D-WR125	35	287	42	0.26
GWRF50-36D-WR125	50	290	36	0.29
GWRF50-42D-WR125	50	325	42	0.35
GWRF50-48D-WR125	50	365	48	0.4
GWRF75-42E-WR175	75	520	42	0.53
GWRF75-48E-WR175	75	578	48	0.62
GWRF75-54E-WR175	75	636	54	0.7
GWRF75-60F-WR175	75	694	60	0.8

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## HYDRAULIC THUMB ON STICK AXLE



MODEL	CLASS	WEIGHT LBS	TINE WIDTH IN	NUMBER OF TINES
POB015-21L	15	70	11	2 straight
POB035-28A	35	100	7	2 profiled
POB035-28B	35	105	10-1/2	2 straight
POB035-28C	35	120	15-1/2	4
POB050-31A	50	145	7-1/2	2 profiled
POB050-31B	50	155	12-1/2	2 straight
POB050-31C	50	180	19	4
POB075-39A	75	235	8	2 profiled
POB075-39B	75	255	14-1/2	2 straight
POB075-39C	75	295	21-1/2	4

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