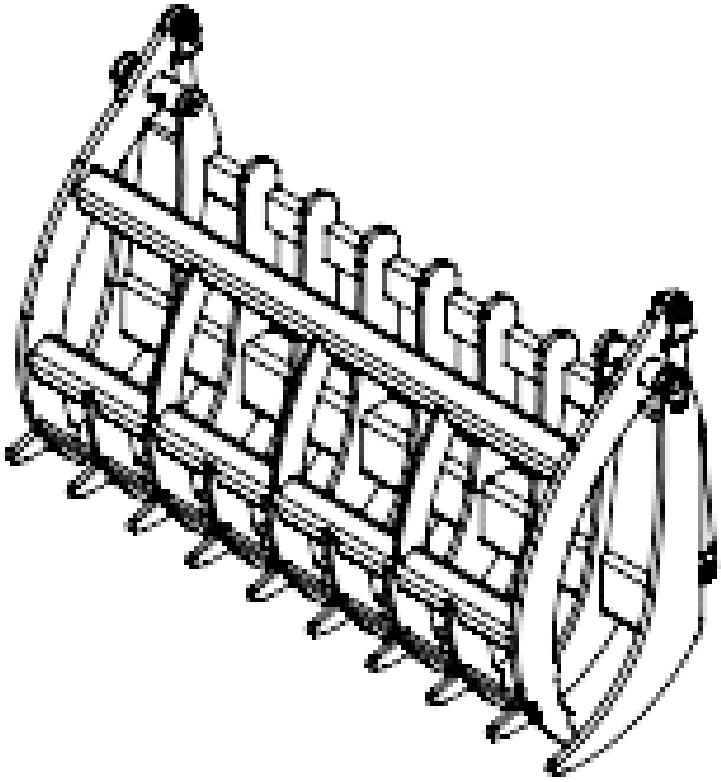
ANBO EQUIPMENT MANUAL

HYDRAULIC GRAPPLE RAKES



OPERATOR'S MANUAL
ANBO loader-mounted hydraulic grapple rakes
GR / HC / GRSC / UTSC / UT series

GENERAL OPERATION & CARE
Rev. 2026-10-26 | Page 1

READ BEFORE INSTALLATION, OPERATION OR SERVICE

Contents

01 Introduction

4 Using This Manual

4 Terminology

4 Applications & Support

02 Safety

5 Safety Guidelines

6 Safety Labels

7–9 Symbols & Warnings

10 Attachment Warnings

03 Setup & Operation

11 Mounting the Grapple

11 Hydraulics & Clearances

12 Pre-Operation Check

12 Handling & Travel

13 Shutdown & Detachment

13 Care & Storage

04 Maintenance

14 Safe Service Procedure

14 Maintenance Schedule

05 Lubrication & Parts

15 Lubrication & Parts Support

16 Parts Reference Examples

06 Troubleshooting

17 Troubleshooting

07 Returns

18 Returns & Exchanges

08 Warranty

19 Warranty & Claims

Welcome to ANBO

ANBO Attachments is pleased to welcome you to our expanding community of product owners! This grapple has been thoughtfully designed and crafted by experienced workers, with high-quality materials. By following the correct setup, maintenance, and safe-operating guidelines, you will enjoy many years of reliable performance from this product.









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Using This Manual

USING THIS MANUAL

This manual gives general safety, operation and care guidance for ANBO loader-mounted hydraulic grapple rakes: GR series and corresponding HC versions, GRSC, UTSC and UT series.

Read it with the host machine's Operator's Manual and any attachment-specific instructions before installation, use or service. Keep instructions available to every operator.

CLASP-IT™ mechanical grapples, bolt-on/weld-on attachment grapples and excavator attachments require separate manuals.

Use only the configuration and limits approved for your attachment. Contact ANBO before use if ratings, compatibility or instructions are unclear.

TERMINOLOGY

"Right" and "left" mean the operator's right and left while seated and facing forward. "Host machine" means the approved tractor, skid steer or compact track loader carrying the grapple.

INTENDED APPLICATIONS

Use the grapple to handle logs, brush, debris, rocks and material securely contained within its working geometry. Gather loose surface material with slow, controlled movements.

Match the attachment, mount and host machine to the task. Horsepower is a sizing guide, not a payload rating. Attachment weight, load position and loader reach affect lift capacity. Observe the lowest applicable machine, loader, mount or attachment limit.

Do not use the grapple for pushing, pushing over trees, ramming, digging or prying. Do not bury the tines beneath a load, force material sideways between them or twist the attachment.

GENERAL GUIDANCE AND SUPPORT

Attachment weight, hydraulic flow requirements, mount details and service needs vary by configuration. The maximum hydraulic pressure for all models covered by this manual is 4,000 PSI. Follow any lower machine or component limit; see page 10.

Follow the instructions for your attachment and host machine. Do not increase relief settings or modify equipment to make it fit.

For fitment, replacement parts or service assistance, contact ANBO Attachments at (888) 762-6218 or www.anbomfg.com. Clear photos help identify the correct guidance.

Safety Essentials

SAFETY GUIDELINES

Read and understand this manual, the host machine manual and every safety label. Only trained operators familiar with the controls, attachment and emergency procedures may operate.

- Never operate while impaired by alcohol, drugs, fatigue or medication.
- Operate and start the machine only from its designated operator's position. Secure the seat belt, seat bar and other restraints as directed by the machine manufacturer.
- Keep required ROPS/FOPS, guards, shields and interlocks in place. Never bypass an interlock.
- Keep bystanders, children, pets and livestock out of the entire work and travel area. Stop if anyone enters.
- Keep everyone out of the space between the machine and attachment during coupling, movement or operation.
- Keep hands, feet and clothing away from jaws, pivots and other moving parts. Never reach into the grapple.
- Watch for overhead obstructions, utilities, fences, buildings and uneven ground.
- Before leaving the seat, lower the empty attachment to stable support, park and follow the shutdown procedure on page 13.
- Store the attachment securely where children cannot play on or around it.

PERSONAL PROTECTIVE EQUIPMENT

Use PPE suited to the work: protective footwear, eye protection, hearing protection and a hard hat or respiratory protection when required by the task and exposure. Wear close-fitting clothing. Secure loose hair and remove dangling items that can catch in moving parts. Use suitable gloves when handling sharp material or servicing components.

PPE does not replace guards, safe distances, operator restraints or correct procedures. Avoid distractions and do not wear audio headphones that interfere with hearing warnings or maintaining attention.






Safety Labels

SAFETY LABEL INSPECTION

Before each use, read all labels and check that they are present, clean and legible. Replace damaged, missing or unreadable labels through ANBO or an authorized dealer.

Match each replacement to the correct label and location for your model. Do not guess the location from a different model. Replacement parts must carry the applicable warnings.

The decals below are examples. They do not establish the complete decal set or placement for every attachment. If the correct labels or locations are unknown, contact ANBO before operating.

REPLACING LABELS

1. Obtain the correct replacement and placement instructions from ANBO.
2. Clean and dry the surface; remove dirt, grease and loose material.
3. Peel, position and press firmly. Smooth outward to remove air bubbles.

Replace missing or unreadable labels before use. Never cover or alter labels. Requirements and locations vary by configuration.

DECAL EXAMPLES — MATCH YOUR UNIT







Safety Symbols & Notices

RECOGNIZE THE SAFETY ALERT SYMBOL
This symbol identifies a personal-injury hazard. Read the accompanying message and follow the precautions before continuing. Safe operation depends on training, attention and proper use throughout installation, transport, operation, maintenance and storage.

UNDERSTAND SIGNAL WORDS
DANGER: A hazard that will cause death or serious injury if it is not avoided.
WARNING: A hazard that could cause death or serious injury if it is not avoided.
CAUTION: A hazard that could cause minor or moderate injury if it is not avoided.

UNDERSTAND SPECIAL NOTICES
IMPORTANT identifies instructions needed to prevent equipment or property damage.
NOTE provides additional information that helps with operation or maintenance.
These notices do not replace personal-safety warnings. Follow every applicable warning in this manual and on the machine and attachment.



Safety Alert Symbol

NO RIDERS OR PERSONNEL LIFTING
Never carry riders on the machine or attachment. Never use the grapple as a work platform or personnel carrier. Riders can interfere with control, obstruct visibility, fall or be struck by material.

Operator & Machine Safety

⚠ CHILD SAFETY

Children can be attracted to machines and attachments. Keep them outside the entire work and travel area under the supervision of a responsible adult.

- Never assume a child remains where last seen. Check around and behind the machine before moving.
- Stop the machine and attachment if a child enters the area.
- Never carry a child on the machine or grapple. Do not allow children to operate, play on or approach the equipment.
- Use extra care when reversing or working near blind corners, buildings, shrubs or parked vehicles.
- Store the attachment securely where children cannot reach or climb on it.

⚠ WARNING — HIGH-PRESSURE FLUIDS

Escaping hydraulic fluid can penetrate skin or eyes and cause serious injury.

- Relieve pressure using the host machine's specified procedure before connecting, disconnecting or servicing hydraulic components.
- Inspect hoses, fittings and couplers. Correct damage before applying pressure.
- Never use hands to locate a leak. Keep skin away and use cardboard or another suitable inspection aid.
- Wear suitable gloves and eye protection. PPE does not make contact with a pressurized leak safe.
- Treat suspected injection as an emergency, even if the wound looks minor. Seek emergency medical care immediately and identify the fluid involved.

⚠ WARNING — MACHINE STABILITY AND CAPACITY

- Use only a machine, loader and mount approved for the grapple and intended work.
- Follow the host machine's operating capacity, lift chart, ballast requirements and operating limits. Attachment weight and load position affect available payload.
- Keep the load low. Raising it increases the center of gravity and can cause loss of control or rollover.
- Never exceed the lowest applicable machine, loader, mount or attachment limit. A horsepower class is not a lifting-capacity rating.

Hydraulics & Load Safety

⚠ WARNING — HYDRAULIC CONNECTIONS
To reduce the risk of death or serious injury:
• Lower the empty grapple to stable support. Park, shut down and relieve hydraulic pressure before handling hoses or fittings. Follow the host machine's specified pressure-relief procedure.
• Never loosen a fitting or force a coupler to relieve trapped pressure.
• Keep skin away from leaks. Use a suitable inspection aid, not hands.
• Seek emergency care immediately after suspected fluid injection.
IMPORTANT: Clean both sides of each coupler before connection.

⚠ WARNING — CRUSHING AND FALLING LOADS
• Keep everyone away from the jaws, loader arms, attachment and load. Never allow anyone beneath raised equipment or material.
• Secure and contain material before lifting. Do not lift a load that can roll, slide through the tines or fall toward the operator.
• Keep the load centered. Lower and reposition immediately if the grip or load becomes unstable.
• Never drive toward a person or animal trapped against a fixed object.
• Raise a load only as high as needed for placement, with the machine stopped on firm, level ground.
• Stay clear of utilities and overhead obstructions. Never position or dump material where it could strike a person, utility or structure.

UTILITIES, VISIBILITY AND ROLLBACK
• Locate underground utilities before ground-disturbing work. In the United States, contact 811 and follow the utility owner's requirements.
• Keep the machine, loader, grapple and load outside all required electrical-line clearances. A warning sign is not a substitute for clearance.
• Use only enough rollback to keep the load supported. Do not over-curl or allow logs, limbs or rocks to enter the operator's area.
• If visibility is obstructed, stop and use a safe plan or trained spotter. Agree on signals and stop if visual contact is lost. The spotter must remain outside travel, crush and falling-object zones.

Before You Operate

- Keep the load balanced and centered, including while stationary.
- Never use a damaged attachment or an incomplete mount connection.
- Stop if a pin, latch, hose, guard or structural component is loose, missing or damaged. Repair before resuming operation.

ATTACHMENT-SPECIFIC WARNINGS

- Never lift people or use the grapple as a work platform.
- Never lift or support the host machine with the grapple.
- Never tow, recover, lift or push another machine.
- Do not push with the grapple, push over trees or ram the ground, piles or objects. Excessive force can bend or break tines; resulting abuse damage is excluded from warranty.
- Do not dig beneath a load, pry objects, side-load or twist the attachment, or wedge material between the tines.
- Do not modify the mount or attachment. Use ANBO-approved parts matched to the attachment.
- Do not use jaw pressure as a transport tie-down or a substitute for stable load containment.
- Store the empty grapple securely on firm, level support. Keep children away.

MACHINE AND HYDRAULIC COMPATIBILITY

Maximum hydraulic pressure: 4,000 PSI for every model covered by this manual. This is a limit, not a target setting.
Follow any lower pressure limit for the host machine, hoses, couplers or other components. Do not increase relief settings.
Confirm suitable mount, attachment weight, lift capacity, ballast and hydraulic flow. A connected mount does not prove correct sizing. Contact ANBO if compatibility is unclear.

BEFORE FIRST OPERATION

Confirm all parts, guards, pins, retainers and mounting hardware are present and secure. Inspect for shipping damage, cracks, worn parts and hydraulic leaks.
Lubricate the specified fittings.
Complete the mounting, hydraulic and clearance checks on page 11. Test all controls without a load in a clear area, then practice with a small, stable load.
Keep the host machine manual and this manual available. If ratings or instructions are missing, obtain them from ANBO before operating.

Mounting & Setup

MOUNTING THE GRAPPLE

Use the instructions for your exact loader and mount. The following sequence applies to a compatible skid-steer-style quick attach.

1. Place the empty grapple in a stable position on firm, level ground. Keep everyone clear of the loader and attachment.
2. From the operator's seat, with restraints secured, align the hitch and engage its upper edge with the grapple's upper mounting interface. Slowly roll back to seat the plate fully.
3. Support the grapple securely, park and shut down as specified by the host machine manufacturer before handling manual latches or inspecting the connection.
4. Engage both locking pins or latches. For powered locks, operate them from the seat with everyone clear, then shut down before inspection.
5. Visually verify that each pin passes fully through its designated lower slot and all retainers are locked. Do not use a mount that will not fully seat or lock.
6. Connect the hoses and complete the checks below before lifting material.

For John Deere, Euro/Global, pin-on or other mounts, follow the mount-specific loader manual and ANBO instructions; locking arrangements differ.

HYDRAULIC CONNECTIONS

1. Lower the empty grapple to stable support. Park, shut down and relieve auxiliary pressure using the host machine's procedure. Remove the key after pressure relief.
2. Verify compatible couplers and flow. Maximum hydraulic pressure is 4,000 PSI for all covered models. Follow lower machine or component limits; never raise relief settings for more force.
3. Inspect hoses, clean both couplers and route hoses through intended guides, clear of pinch points. Fully engage both couplers. Never force a connection or loosen a pressurized fitting.
4. From the seat, restart as directed by the machine manual and test jaw movement slowly without a load.
5. If direction is reversed, lower, park, shut down and relieve pressure before interchanging compatible hose quick couplers at the machine outlets. Contact ANBO if unsure.

CLEARANCE CHECK — NO LOAD

1. Clear the work area. A spotter, if needed, must stay outside all travel, crush and falling-object zones, remain visible and use agreed stop signals.
2. At low engine speed, lift only enough to allow free movement. Slowly open and close the jaw, then curl and dump through the permitted range.
3. Slowly check the loader's permitted lift range with the jaw open and closed. Verify machine, cab, fittings and hose clearance throughout movement. Stop before any contact or hose tension.
4. Lower, park and shut down before adjusting hoses. Recheck after changes. Do not operate if hoses stretch, pinch, snag or rub, or if any component interferes.

Hose damage caused by improper routing or length is excluded from warranty coverage. See page 19.

Operating the Grapple

PRE-OPERATION CHECK
Inspect the mount and locking pins, retainers, hardware, welds, tines, guards, labels, hydraulic hoses and couplers. Repair defects before use. Check lubrication and the host machine's fluid level. Confirm approved ballast, capacity and hydraulic settings. Clear the work area and travel route. Wear appropriate PPE, secure operator restraints and keep required protective structures and interlocks in place. Test the controls without a load.

PICKING UP MATERIAL
1. Approach slowly on firm, stable ground. Align with the material so its weight will be centered in the grapple.
2. Open the jaw and advance slowly to support the load on the lower tines. Do not ram, dig beneath the load, pry or wedge material between the tines.
3. Close the jaw slowly until the material is securely contained. Do not crush or eject material. Keep limbs, logs and rocks away from the operator's area.
4. Lift only enough to check the grip and balance with everyone clear. If the material shifts, slips or cannot be contained, lower it fully and reposition or reduce the load.

TRAVELING WITH A LOAD
5. Carry as low as the terrain allows without striking the ground. Use controlled movements and slow starts, turns and stops. Do not travel with the load raised for dumping.
6. Watch both ends of long material and allow clearance for the entire machine and load. Stop if visibility is inadequate.
7. Avoid holes, soft edges, ditches, drop-offs and slippery ground. Follow the host machine's slope limits and direction-of-travel instructions. Avoid traveling across slopes and do not turn on a slope.
8. Stop and lower the load if the machine becomes unstable, the grip changes or hydraulic movement becomes abnormal.

PLACING AND RELEASING MATERIAL
9. Stop on firm, level ground. Raise only as high as necessary and keep everyone outside the placement and falling-object area.
10. Set the material onto stable support or a stable pile before opening the jaw. Release slowly; do not shake, jerk or drop the load.
11. Withdraw carefully once the load is supported and clear of the grapple.

AFTER OPERATION
Empty the grapple, lower it to stable support and follow the shutdown procedure on page 13. Inspect, clean, lubricate and store it as directed on pages 13–15.

Shutdown & Storage

SAFE SHUTDOWN

1. Empty the grapple. Park on firm, level ground and lower the attachment to stable support. Place controls in park/neutral and engage the parking brake as directed by the host machine manual.
2. Shut down and release hydraulic pressure using the machine's exact ignition/control sequence. Remove the key after pressure relief and wait for all movement to stop before leaving the seat.

Follow these steps before inspection, cleaning or lubrication.

DETACHING THE GRAPPLE

1. Complete safe shutdown above. Keep the empty grapple resting securely throughout detachment.
2. With pressure relieved, disconnect, cap and secure hoses and couplers clear of the mount and ground.
3. Release the mount by its specific procedure. Handle manual locks only with the machine shut down. Operate powered locks from the seat with everyone clear.
4. Secure operator restraints before restarting. Slowly disengage the mount as directed by the loader manual, then back away without pulling or trapping hoses.

Never unlatch a loaded or unstable attachment. Mounting systems differ; use the instructions for your exact mount.

GRAPPLE CARE AND STORAGE

After use

- Shut down before inspection, cleaning or lubrication. Keep out of the jaws and away from raised equipment.
- Remove debris from the mount, pivots and hydraulics.
- Inspect hardware, retainers, tines, welds, hoses and couplers. Repair cracks, wear, leaks and other damage before use.
- Lubricate fitted grease points and touch up damaged paint.

Storage

- Support the empty grapple securely on firm, level ground, away from children and traffic. Use supports suitable for the attachment.
- Store under cover when possible. Prevent trapped moisture and standing water.
- Cap couplers and secure hoses without sharp bends, tension or ground contact.
- Protect exposed rods and bare metal with a component-compatible corrosion protectant. Follow its directions and remove contamination before use.
- Inspect periodically during long storage. Before reuse, check labels, hardware, hydraulics and lubrication; repeat mounting and clearance checks.

Maintenance

WARNING — PREPARE FOR SERVICE
Empty the grapple, lower it to stable support and follow the shutdown procedure on page 13. Park, relieve pressure as specified by the host machine manufacturer and remove the key after pressure relief. Keep others away from the controls.
Never clean, grease, adjust or repair the grapple while it is operating. Allow hot components and fluid to cool.

PREVENT UNEXPECTED MOVEMENT
Never rely on hydraulics alone to support a raised loader or an open jaw. Hydraulic leakage, a burst hose or control movement can allow sudden movement.
Do not enter a crush zone or work under raised components. Service requiring raised equipment must use the manufacturer-approved mechanical supports and procedure. If these are unavailable, have a qualified dealer perform the service.

INSPECT BEFORE EACH USE
Check mounting locks, pins, retainers, hardware, welds, tines, guards, labels, hoses, fittings and couplers. Correct defects before operation. Recheck hardware after initial use and regularly thereafter. Follow the 10-hour schedule below; inspect more often in severe conditions.

HANDLE LUBRICANTS SAFELY
Use the product Safety Data Sheet and specified PPE. Avoid skin and eye contact, ingestion and ignition sources. Follow the product's first-aid directions. Collect used oil, grease and wash residue for proper disposal; never pour them into drains.

Service interval	Maintenance task
Every 10 hours	Lubricate grease points
Before storing	Equipment cleaning
Every 10 hours	Hydraulic hose inspection
Every 10 hours	General structural inspection
Every 10 hours	Bolt tightness inspection

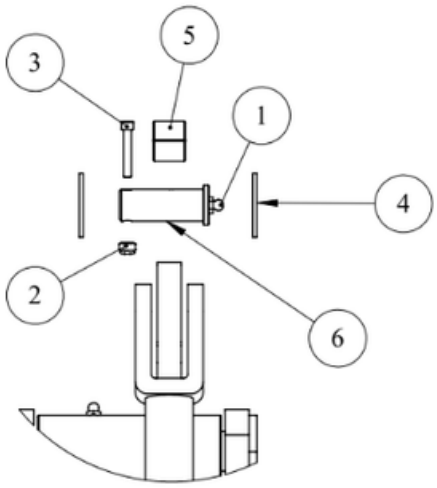
See page 15 for lubrication and parts guidance. Obtain the correct torque for the fastener and joint from ANBO before tightening; do not guess.

Lubrication & Parts Support

LUBRICATING THE GRAPPLE

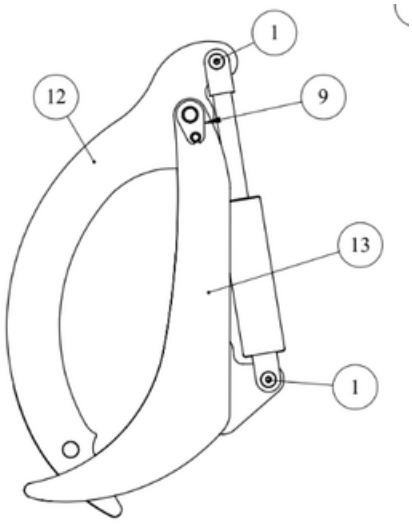
Follow the safe shutdown and support precautions on page 14. Keep clear of jaws and pivots. Never reach into a crush zone to grease the attachment. Use multi-purpose grease at fitted jaw and hydraulic-cylinder pivot points. Clean each fitting before connecting the grease gun. Apply grease as required until grease is visible at the lubricated joint, then wipe away excess.

Grease all fitted lubrication points every 10 operating hours. Check more often in wet, dirty or severe service. Stop if a fitting is blocked; have the cause corrected rather than forcing grease into it.



PIVOTS AND REFERENCE DRAWINGS

The exploded drawing identifies a grease zerk (item 1) and greasable cylinder pin (item 6). Check the cylinder and jaw pivots on your attachment. Grease only points fitted or specified for lubrication. Drawings show reference arrangements. Fitting counts and positions vary by configuration; locate all fittings on the actual attachment before service.



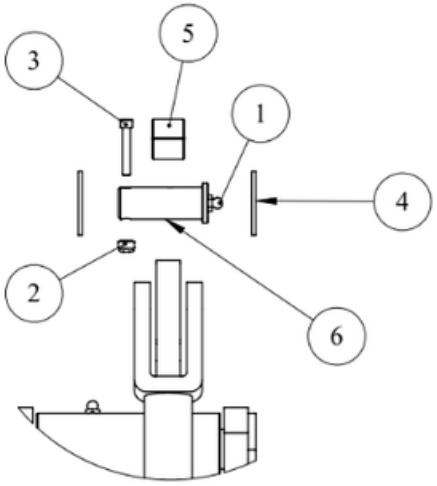
REPLACEMENT PARTS AND SERVICE

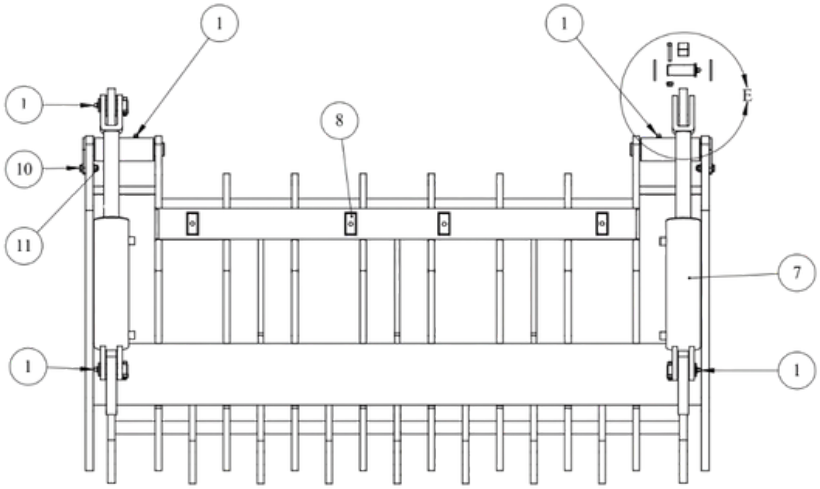
Drawing item numbers identify components; they are not orderable ANBO part numbers. Contact ANBO with clear photos to confirm a replacement. Illustrated sizes and quantities do not apply to every grapple.

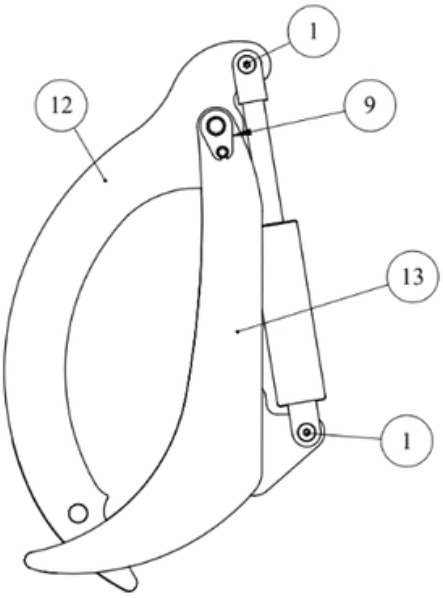
Use ANBO-approved replacement parts. Hydraulic repairs must be performed by qualified personnel. For fastener torque, blocked fittings or service assistance, contact ANBO Attachments at (888) 762-6218. Do not guess specifications or exceed machine or component limits.

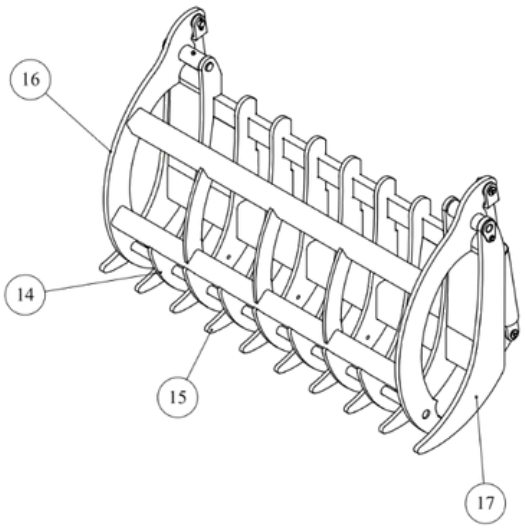
Parts Reference Examples

Item Num	Description	Dimensions	QTY.
1	Grease Zerk	1/8"-27 Straight thread type	4
2	Nylock Nut	1/4 20	4
3	Allen Head Bolt	1/4-20 X 1-1/2"	4
4	Cylinder Bushing		4
5	Split Bushing		2
6	Greasable Cylinder Pin		4
7	Hydraulic Cylinder		2
8	Hose Clamp		4
9	Grapple Hinge Pin		2
10	Flange Bolt	3/8-16 Grade 5	2
11	Flange Nut	3/8-16	2
12	Grapple Assembly		1
13	Rake Assembly		1
14	Inner Grapple Tine		
15	Inner Rake Tine		
16	Outer Grapple Tine		
17	Outer Rake Tine		









Troubleshooting

SAFE TROUBLESHOOTING

Lower and support the empty grapple, park, shut down and relieve pressure before inspection. Stay clear of suspended loads.
Jaw will not move: Check controls and seated couplers after shutdown. Never increase relief pressure.
Slow or uneven movement: Stop; check for interference or damage and contact ANBO.
Load slips: Lower, reduce or reposition the load. Stop if a suitable load will not hold securely.
Bent or broken tines: Overloading, off-center loads, ramming, striking objects or prying can damage tines. Stop use and contact ANBO for inspection or repair.

CYLINDER LEAKS

Stop operation if a cylinder leaks or cannot maintain a secure grip. Keep skin away from hydraulic fluid and follow the shutdown procedure before inspection.
Contact ANBO Attachments at (888) 762-6218 with clear photos of the cylinder and the issue. ANBO can identify approved seal kits and the correct repair procedure.
Hydraulic repairs must be performed by qualified personnel.

QUICK-COUPLER ISSUES

Residual pressure, incompatible couplers or contamination can prevent engagement. Relieve pressure by the host machine's specified method, then inspect and clean the couplers.
Never force a connection, strike a coupler or loosen a pressurized fitting. If the couplers still will not engage fully, contact ANBO before operating.

MOUNT WILL NOT SEAT OR LOCK

Verify that the mount matches the loader. With the attachment safely supported, check for debris, damage, bent parts and misalignment.
Both locking devices and required retainers must fully engage. Do not grind, weld or modify the mount to force a fit. Send photos of the loader interface and grapple mount to ANBO for assistance.

HOSE OR FITTING INTERFERENCE

Stop if a hose, fitting, coupler or other component contacts the machine or attachment, or if a hose stretches, pinches or rubs.
Lower, shut down and relieve pressure before adjustment. Repeat the full clearance check on page 11 after correcting the cause. Contact ANBO if approved routing or clearance cannot be achieved.

Returns & Exchanges

RETURNS AND EXCHANGES

Many ANBO products are manufactured to a customer's individual specifications rather than held as stock. Verify all specifications and requirements before construction.

Custom products

Custom orders delivered according to the customer's specifications, without material or manufacturing defects, are non-refundable. If project or engineering requirements change after construction, contact ANBO for a quote to modify the product.

Stock products

Stock-item returns are subject to freight charges and a 15% restocking fee. Obtain a Return Material Authorization (RMA) before sending any product back. Custom-built orders are not eligible for a refund under the stock-item return policy.

Starting a return

Contact ANBO or your authorized dealer with your order details, reason for return and relevant photos. Obtain the RMA and shipping instructions before dispatch. Package the item securely and include the authorization details.

Freight

The customer is responsible for return shipping. ANBO covers shipping on returned items only when covered under its two-year warranty. Confirm warranty eligibility and freight arrangements with ANBO before shipping. Warranty information and the claim process are on page 19.

Warranty & Support

TWO-YEAR MANUFACTURER DEFECT WARRANTY
ANBO Attachments provides a two-year manufacturer defect warranty on new attachments manufactured by ANBO Attachments, beginning on the date of delivery to the original purchaser.
During this period, ANBO will replace defective parts free of charge at its factory or authorized Direct Dealer locations, provided returned parts are packaged to prevent damage.

EXCLUSIONS
Exclusions include overload, abuse, misuse, neglect, inadequate maintenance, use outside the intended application, accidents caused by improper use or hose routing, and unauthorized repairs or modifications. Repairs or alterations that impair performance or reliability are also excluded. Previously owned equipment, wear on ground-engaging tools, routine maintenance and hydraulic-hose damage are not covered.
Damage caused by pushing with the grapple—including pushing over trees—or ramming objects is excluded from warranty. These actions exert excessive force on the tines and can cause bending or other damage.

STARTING A WARRANTY CLAIM
1. Stop operating equipment that is damaged, leaking or unsafe. Follow the shutdown procedure on page 13.
2. Contact ANBO at (888) 762-6218 or your authorized dealer. Describe the issue and include clear photos and proof of purchase. ANBO will advise which equipment or order details are needed.
3. Ask ANBO to confirm eligibility, the approved repair or replacement procedure, and any return authorization before shipping parts or arranging repairs.
4. Confirm responsibility for labor, freight and other costs before authorizing work. Do not assume these costs are covered. Return-shipping terms appear on page 18.
5. Package authorized returns securely and include the claim or return reference and contact details.

KEEP YOUR RECORDS
Keep this manual, purchase documentation and maintenance records with the attachment. Pass the operating instructions to anyone who uses or later owns the equipment.

Hydraulic Grapple Rakes Operator's Manual

ANBO hydraulic grapple rakes
CLASP-IT™ uses a separate manual

GENERAL OPERATION & CARE
Rev. 2026-10-26 | Page 20

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