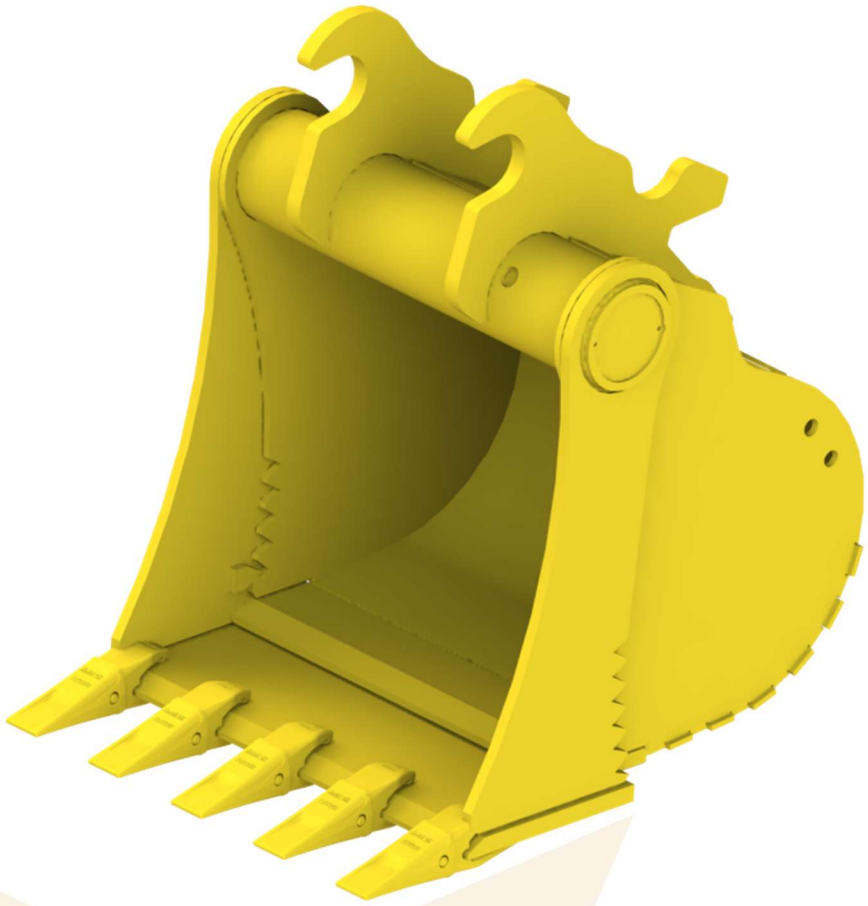
CRAIG™
ENGINEERING. MANUFACTURING. SERVICE.



EXB-CBB

CRAIG BITE BUCKET

OWNER'S MANUAL

Important safety and operation instructions inside

Read thoroughly before operating

CRAIG MANUFACTURING LTD.
96 Mclean Ave
Hartland, New Brunswick
E7P 2K5 Canada

Tel: 1-506-375-4493
Toll Free: 1-800-565-5007

Email: sales@craigattachments.com
Website: www.craigattachments.com

CRAIG™
ENGINEERING. MANUFACTURING. SERVICE.

TABLE OF CONTENTS

PREFACE

INTRODUCTION

SAFETY INSTRUCTIONS

DECALS

INSTALLATION INSTRUCTIONS

OPERATION INSTRUCTIONS

TROUBLESHOOTING

MAINTENANCE

STORAGE

SPECIFICATIONS

PARTS

PREFACE

Congratulations on the purchase of your new Craig Manufacturing Ltd. product. This manual provides safety, operation, and maintenance information. To keep your product in good condition, please read this manual and follow all recommendations. Failure to do so may invalidate your warranty.

When parts or service are necessary contact Craig at 1-800-565-5007 for genuine Craig Parts. Before using your product, make sure your machine is equipped with all the OEM recommended requirements for your product application.

CRAIG FACTORY ORIGINAL PARTS

CRAIG
CUSTOMER SUPPORT CENTER
1-800-565-5007

The best way to ensure equipment reliability is to use only genuine Craig Manufacturing Ltd. Factory Original Parts. Our parts department can help you not only find the right part for your application but also offers advice and support for the repair. Using aftermarket non-approved parts can alter your product's performance characteristics and may affect your warranty.

To help ensure that correct parts are ordered, please record the serial number of your product. Over time serial tags can become tarnished or difficult to read. Please supply this serial number to your dealership when ordering parts and it will ensure the correct part gets ordered.

Serial: _____

Machine: _____

Model: _____

In-Service Date: _____

Purchased From: _____

Never let anyone operate this unit without reading the "SAFETY INSTRUCTIONS" and "OPERATION INSTRUCTIONS" sections of this manual.

NOTE: The illustrations and data used in this manual were current (according to the information available to us) at the time of printing, however, we reserve the right to redesign and change the attachment as may be necessary without notification.

INTRODUCTION

As the new owner and/or operator of the Craig bite bucket we require you take the time to read this Owner's Manual carefully before commencing work.

FOLLOW THE SAFETY INSTRUCTIONS

- Carefully read all the safety information contained in this manual.
- Make sure all safety decals are securely fitted in the cab.
- Immediately replace any safety decals that are missing or damaged.
- Before starting work make sure you have a copy of this Operator's Manual in the cab and are familiar with all the safety procedures and instructions contained in this manual.

INFORMATION FOR THE USER

The user of the Craig attachment is obliged to ensure that the equipment is always in safe working order in accordance with accident prevention regulations, Occupational Safety and Health regulations or any other official instructions.

ENHANCED WARRANTY FOR ELIGIBLE PRODUCTS

Craig offers an enhanced warranty from 12 months (or 2,000 hours which ever comes first) to 36 months (or 6,000 hours) for **eligible products**. To take advantage of this enhanced warranty the eligible product must be registered within 30 days of receiving the product. You can register your product at the following website:

https://www.craigattachments.com/product-registration/

Refer to the contents of this manual to remedy faults and contact Craig at 1-800-565-5007 if you require assistance. Notice that unauthorized modifications to this equipment is prohibited and will void warranty.

SAFETY INSTRUCTIONS

This is an alert symbol. It indicates an imminent or potential hazard. Signal words "DANGER", "WARNING", and "CAUTION" qualify this alert symbol into the following categories:

DANGER Hazardous situation which, if not avoided, WILL result in death or serious injury

WARNING Hazardous situation which, if not avoided, COULD result in death or serious injury

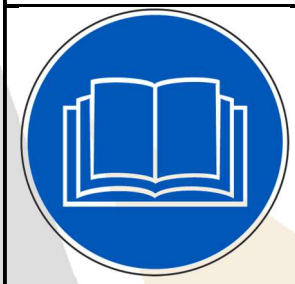
CAUTION Hazardous situation which, if not avoided, could result in minor or moderate injury

The signal word "***NOTICE***" indicates important information that, if not followed, could result in severe damage to equipment or property.

SAFETY PRECAUTIONS BEFORE OPERATION

The primary responsibility for safety with this product falls to the operator. Make sure the product is operated only by trained individuals that have read and understood this manual. If there is any portion of this manual or function you do not understand, contact your local authorized dealer, or Craig Manufacturing Ltd. Keep this manual available for reference.

WARNING!



Read Manual Prior to Installation, Operation or Maintenance
Improper installation, operation, and/or maintenance of your Craig Manufacturing Ltd. attachments can cause death or bodily injury, property damage, or damage to your equipment. Read and understand this manual and all labels before operating or doing any work on the equipment. NEVER allow anyone to operate this unit without first reading the safety and operating instructions. Failure to do so may affect your warranty.

Read your machines owner's manual and always be aware of capacities and heights of all materials moved are within the machines stated operational capacity.

Understand All Safety Decals and Statements
Become familiar with and inform users about all safety decals and safety statements in all manuals and on the back of the attachment prior to operating or working on this product. Know and follow all national occupational safety regulations, local laws, and other professional guidelines. As well as all good work practices when working on or with this product. Know your equipment capabilities and operations.

Worn, damaged, or illegible safety decals must be replaced. New safety decals can be ordered from your local dealer.

SAFETY INSTRUCTIONS

WARNING!

Inspect all equipment prior to operating and ensure all components are in proper working order. Check hardware for tightness and that all guards and safety devices are in place. Know all decals and check for legibility. Replace anything damaged, worn or missing. Make sure operator cab is clean and free of any distracting objects or spills.

Be aware of overhead or buried utilities. Contact your local utilities to locate any underground lines or other hazards.

Make sure all levers, pedals, switches, or other controls are in neutral position prior to starting the engine.

Before exiting the machine, for any reason, follow the "MANDATORY SHUT DOWN PROCEDURE".

MANDATORY SHUT DOWN PROCEDURE

1. Stop the machine on level ground.
2. Lower the attachment to the ground.
3. Move throttle to the idle position.
4. Disengage all power to the attachment.
5. Apply the brakes.
6. Turn off the engine and remove the key.

Never use your attachment as a work platform or personnel carrier

Never lift, move, or swing an attachment over anyone.

Do not use attachment for lifting materials outside of its purpose. This attachment is not a lifting device unless approved for your jurisdiction.

Never perform any work on the attachment unless you are authorized and qualified to do so. Work in pairs. Always read the operator service manuals before any repair is made. Wear proper PPE.



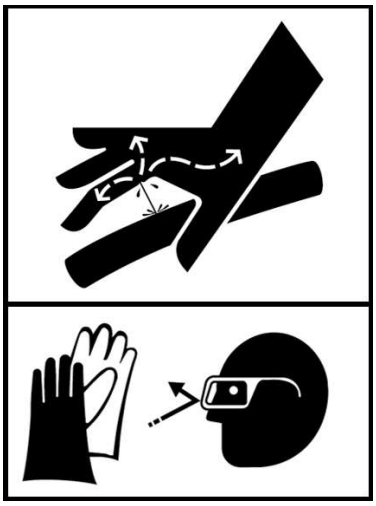
Personal Protective Equipment (PPE) Required
Remove ignition key and immobilize the machine during installation, inspection, or service. Always follow safe work practices when installing, servicing, or inspecting your product by wearing only snug-fitting clothing, removing jewelry, and securing long hair. Wear safety goggles to protect your eyes from hydraulic fluid, sparks, dirt, and dust. Always have a fire extinguisher rated BC on hand for flammable liquid and electrical fires. Lastly, always lift with your legs, and use lifting equipment when applicable.

SAFETY INSTRUCTIONS

WARNING!



CRUSH HAZARD – DO NOT work under or around raised arm or attachment.
Lower or Support Unstable/Raised Equipment. NEVER trust that the hydraulic system will not fail. ALWAYS lower booms and attachments to the ground before leaving the cab or operator's station. DO NOT work under or around attachments or heavy items not supported by stands, blocks or safety chains. Furthermore, it is important to use chains and/or stands to steady unstable attachments or heavy components that may fall if being disconnected.



Skin Injection Hazard

- Relieve pressure before working on system
- Wear gloves & eye protection
- Detect leaks with wood or cardboard
- NEVER use hands to detect leaks
- Fluid injected in skin must be surgically removed

Hydraulic Safety

Always inspect hydraulic components before operating your product. Replace any damaged or worn parts immediately. Temperature changes can change hydraulic pressure, which allow the cylinders to drop unexpectedly, causing injury or damaging hydraulic components. Hydraulic fluid under pressure can cause bodily harm. If you suspect a hydraulic leak note the following:

- The high pressure of the hydraulic lines can cause leaks that can puncture flesh. Therefore, it is important to keep uncovered body parts such as face, eyes, and arms away from a suspected leak.
- Flesh injected with hydraulic fluid may develop gangrene or other permanent disabilities. If injured by leaking hydraulic fluid, see a doctor immediately. Hydraulic fluid could have injected into the wound, and it may not be known.
- Before disconnecting hydraulic lines, wait until the fluid cools down. Hot hydraulic fluid can cause severe burns.
- Always wear protective clothing, such as gloves and safety glasses, and use a piece of cardboard when searching for hydraulic leaks. DO NOT USE YOUR HANDS.

Never make hydraulic repairs while the system is under pressure. Serious personal injury or death could occur. Never work under a raised attachment. Check the weight of the attachment and use handling equipment of sufficient capacity.
Always tag "DO NOT OPERATE" until all problems are corrected.

SAFETY INSTRUCTIONS

WARNING!

Lubricants may contain toxins, cause adverse health effects or be hazardous to the environment. Ensure environmentally safe disposal. Observe all safety labels.

Do Not Alter Attachment

Any alterations to this product could affect the safety and performance of the attachment. When making repairs, use only Craig Manufacturing Ltd. parts, and follow the provided procedures. If the parts and procedures are not used the warranty is void and any alterations may cause the attachment to become unsafe. Any modifications must be authorized in writing by Craig Manufacturing Ltd.

Safe Transport

- Travel only with the attachment in a safe transport position to prevent uncontrolled movement. Drive slowly over rough terrain and slopes.
- When transporting on a trailer, secure attachment using tie downs in recommended locations to maintain attachment stability.
- When driving on public roads use safety lights, reflectors, and slow-moving vehicle signs to prevent accidents. Check local government regulations that may affect you.
- Do not drive close to ditches or excavations, because a cave-in could occur.

Keep attachment close to the ground when engaging/disengaging attachments!

Visually check that the attachment is securely locked before operating. Follow the procedures outlined in the operation section of this manual. If coupler is not functioning properly, it must be checked/repaired by a qualified service technician prior to use. Failure to do so could result in serious injury or death.

CAUTION!

Remove Paint Before Welding or Heating

When paint is heated by welding, or by using a torch, hazardous fumes/dust can be generated. Therefore, it is important to do all work in a well-ventilated area and dispose of paint and solvent properly. TURN OFF ENGINE AND DISCONNECT BATTERY PRIOR TO WELDING. Refer to machine's owner's manual for procedure.

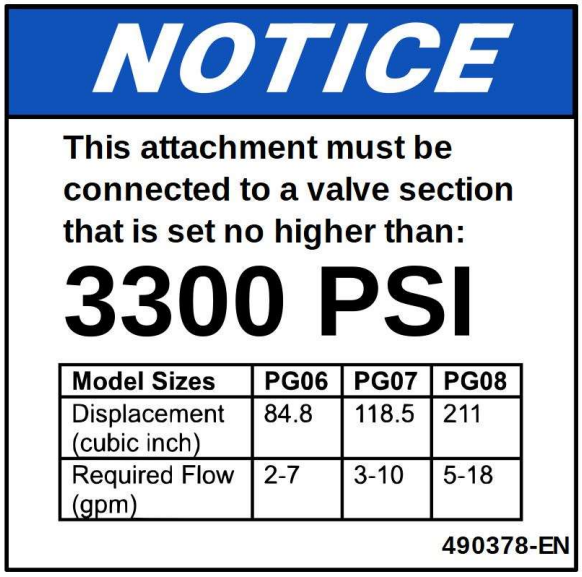
When removing paint:

- It is important to wear an approved respirator when sanding or grinding paint.
- If you use a paint stripper or solvent, remove the stripper with soap and water.
- Remove solvent or paint stripper containers and other flammable material from the welding/heating area.
- Allow fumes to disperse at least 15 minutes before welding or heating.

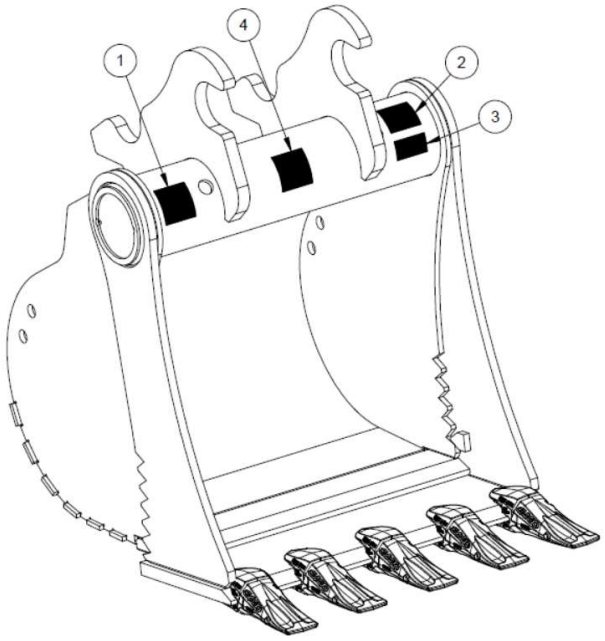
DECALS

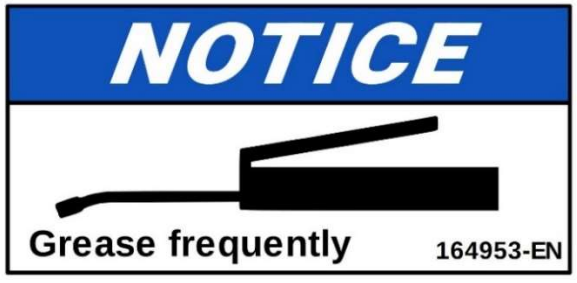
Item	Part #	Description	Quantity
1	164958-XX	Decal, pinch point hazard	1
2	490429-XX	Decal, drop/crush hazard	1
3	164953-XX	Decal, grease frequently	1
4	490378-XX	Decal, pressure setting	1





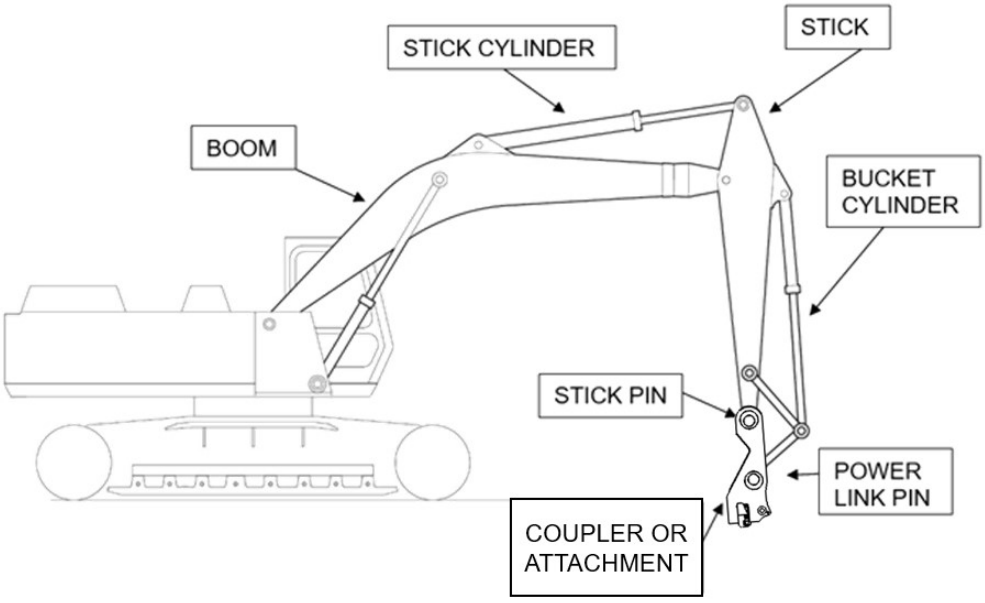


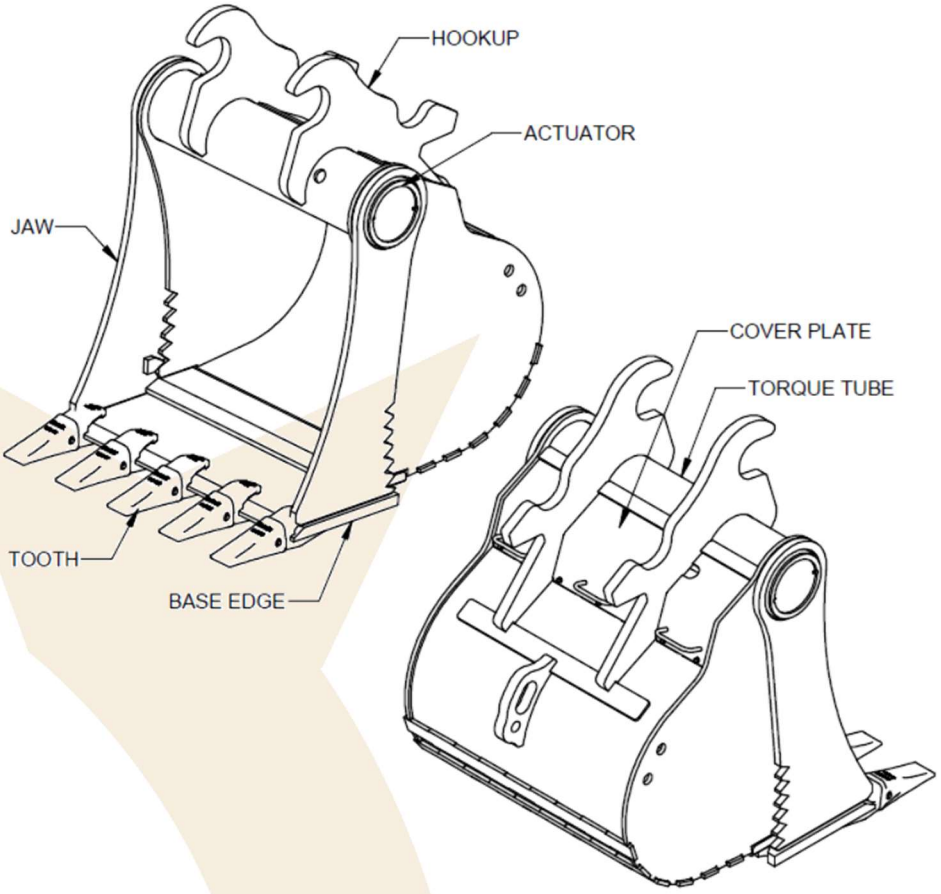




INSTALLATION INSTRUCTIONS

NOMENCLATURE





NOTE: *YOUR PRODUCT MAY NOT APPEAR EXACTLY AS SHOWN*

INSTALLATION INSTRUCTIONS

TERMINOLOGY

Base Edge:	The bottom edge of the bucket that is made out of AR 400 to reduce wear and absorb the bucket breakout forces.
Main Sheet:	The main sheet is the primary rolled plate of the bucket.
Hookup:	The connection between the machine to the coupler or attachment.
Tooth:	A ground engaging tool (G.E.T.) that attaches to your bucket via the adapters. Used to penetrate the material while digging and help protect the base edge from wear
Adapter:	Welded onto the base edge, these allow you to equip your bucket with a wide variety of different teeth
Jaw:	The front section of the bucket that is actuated to provide gripping force on something to pick it up
Actuator:	The hydraulic helical actuator. This provides continuous, strong gripping force throughout the bucket's rotation.
Actuator Manifold:	The pressure control and load lock manifold that is welded to the bucket.
Torque Tube:	The piece of mechanical tubing that secures the actuator to the attachment.

ACCESSORIES AND OPTIONS

Inside wear plates:	Weld on protection for interior sides of the bucket
Cheek plate:	Weld on protection that shields the side of the bucket from wear
Wear shrouds:	Bolt on ground engaging tool (G.E.T.) that helps to penetrate the material while digging and protect the sides of your bucket from wear.

INSTALLATION AND REMOVAL

Read all safety precautions before installing the attachment. Refer to the machine's owner's manual for direct pin- on installation instructions. If a coupler system is involved ensure that the coupler is working properly before use. In addition, refer to the manufacturer for the coupler owner's manual to familiarize yourself with its proper procedures and operations. Craig coupler owner's manuals can be found by going to:

www.craigattachments.com/technicaldocuments

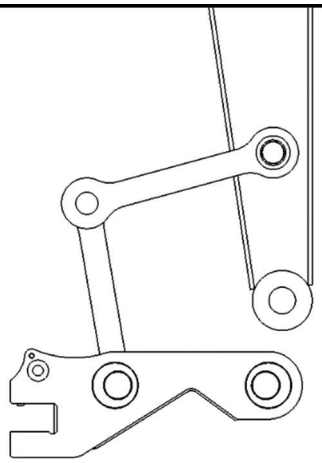
LUBRICATION

The attachment must be properly lubricated at installation. Refer to maintenance section for details.

INSTALLATION INSTRUCTIONS

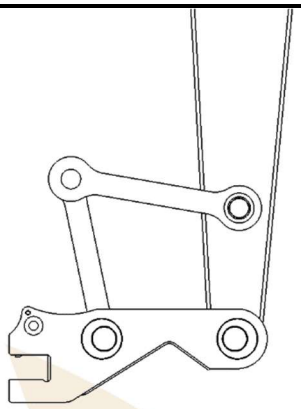
INSTALLING COUPLER OR ATTACHMENT TO MACHINE

Refer to the OEM manual of the machine for more information and specific instructions for installing pin-on attachments on to the machine.



STEP 1:

Align the rear bosses of the coupler or attachment with the power link of the machine and insert the power link pin. Fit shims and O-rings as required. Reference the OEM manual for details.



STEP 2:

Align the front bosses of the coupler or attachment with the machine stick and insert the stick pin. Fit shims and O-rings as required. Reference the OEM manual for details. Fit retaining bolts into the pinlocks of the coupler or attachment.

BITE BUCKET SETUP

A Craig Bite Bucket requires some initial set up before use. It is important to ensure that all hydraulic lines (jumper hoses) are not going to interfere with the bucket when it is actuated one way or the other. It is also important to bleed all the air out of the hydraulic lines and actuator in order to avoid getting air lock in the system, causing the bucket to not hold a load. It is recommended to flush hydraulic fluid through the lines on the machine before attaching the bite bucket to ensure that there are no contaminants in the system.

EXB-CBBs are intended to work on a 3300psi hydraulic circuit. Flow rates can be adjusted between the recommended flow rate ranges depending on the operator's

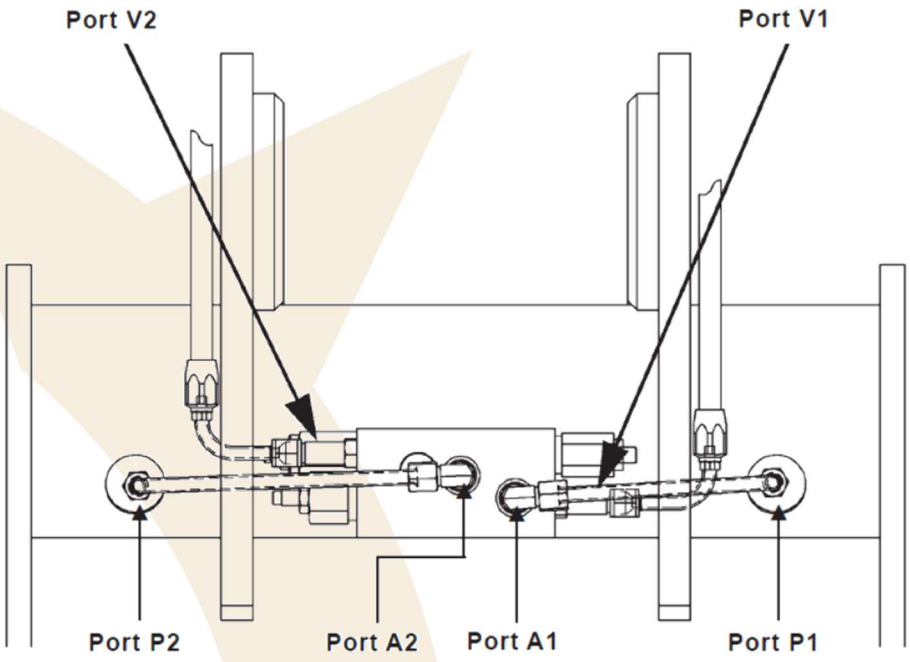
preference for actuation speed. Refer to recommended flow rates below depending on the model size:

Model Sizes	PG06	PG07	PG08
Displacement (cubic inch)	84.8	118.5	211
Required Flow (gpm)	2-7	3-10	5-18

BLEEDING THE ACTUATOR

The ports V1, V2, A1 and A2 can be identified by stampings on the actuator manifold on the back of the bucket. The ports P1 and P2 are located on the actuator itself. P1 is the port on the right-hand side of the actuator when looking at the backside of the bucket and P2 is on the left-hand side.

1. Install machine jumper lines to ports V1 and V2 on the manifold.
2. Disconnect the line between ports A1 and P1. Connect a hose to port P1 and have the other end of the hose in a bucket to collect hydraulic fluid.
3. Apply pressure to port V2 until the attachment has fully actuated in one direction.
4. Apply pressure to port V1 and purge hydraulic fluid out of A1, collecting it into a bucket.
5. Reattach the line between A1 and P1.
6. Repeat steps 1-5 using ports A2 and P2 to purge the rest of the air from the system.



OPERATION INSTRUCTIONS

INTENDED USE

Craig Excavator Bite Buckets are designed for general digging and trenching operations. The integrated rotating jaw allows the operator to pick up and grab objects without having a thumb on the machine. The weight of the attachment and density of working material must be appropriate for the machine. The weight the coupler must be considered when evaluating capacity. Use outside of this scope is considered misuse.

WARNING Operator and maintenance personnel must be trained and familiar with the entire manual. The operator is responsible for safety. If there is any portion of this manual or function you do not understand, contact your local authorized dealer, or Craig Manufacturing Ltd.

PRIOR TO OPERATION

- Inspect machine and all equipment prior to use. Refer to "MAINTENANCE" section and perform all periodic inspections and maintenance.
- Ensure operator cab is clean and free of distracting objects or spills.
- No passengers allowed.
- Make sure all levers, pedals, switches, or other controls are in neutral position prior to starting the engine.

OPERATION

- Similar to operation of a trenching bucket and material handling applications
- Ability to grip, hold and lift materials for pick and place operations.
- Not designed for long-term holding of materials
- Bucket jaw should only be opened when needed for specific tasks.

NOTICE Failure to close the jaw can result in damage to the dipper arm.

TROUBLESHOOTING

Problem	Possible Cause	Remedy
Jaw does not hold position	Excessive force on jaw causing relief valve to open	This is functioning as designed. The relief prevents damage to the unit.
	A bi-directional hydraulic motor control valve is being used without the bucket load control valve	Install bucket load control valve
	Load control valve leaking	Repair/replace control valve
	Seals are leaking	replace seals
Jaw only moves in one direction	Single directional control valve used	Replace with bi-directional control valve
	Load control valve manifold is obstructed	clean manifold passageways
	Hydraulic hose damaged	Replace damaged hoses
Bucket has spongy feel	Air in actuator or hydraulic circuit	bleed air from circuit and check for cause
Can't apply grease	Grease relief valve not functioning or has been replaced with grease fitting or plug	Clean or replace grease relief valves

MAINTENANCE

GENERAL INFORMATION

It is the operator's responsibility to inspect all equipment daily. Regular maintenance is necessary to prolong the life of the equipment, avoid costly shutdowns, and keep things running optimally.

WARNING Operator and maintenance personnel must be trained and familiar with the entire manual. Refer to the "SAFETY INSTRUCTIONS" section and follow the "MANDATORY SHUTDOWN PROCEDURE" prior to doing any work on the machine.

PERIODIC MAINTENANCE TABLE

Procedure	Daily	Weekly
Inspect all equipment for damage, worn parts, cracked welds, etc. If a crack is found in either the steel structure or welds, the attachment must be removed from the machine and Craig Contacted immediately. *Contact Craig Tech Support (1-800-565-5007) for recommended weld procedures.*	X	
Hardware - replace missing or damaged bolts/fasteners, tighten as necessary	X	
Check for loose/damaged or missing pins/snap rings/fasteners	X	
Check for kinked/pinched or worn hoses. *Repair/reroute as necessary*	X	
Hoses - check for leaks. *Repair/tighten as necessary*	X	
Decals - replace worn or missing	X	
Lubricate grease points	X	
Remove cover and clean all dirt/debris. Check for any hidden damage and replace cover when complete.		X

TECHNICAL SUPPORT

If you have followed the maintenance instructions contained in this manual, you should have years of trouble-free operation from your Craig attachment. Should you encounter any issue or have any questions about your attachment please contact us at 1-800-565-5007 and ask for technical support.

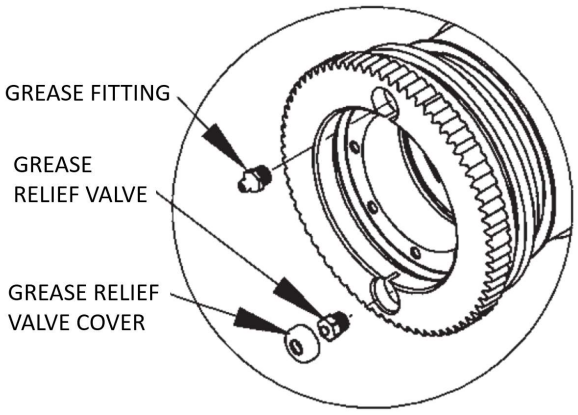
READING PRODUCT TAG

Craig Manufacturing Ltd. stamps a blue serial tag onto every attachment. The tag is often located on the rear of the attachment in the upper left corner. The information contained on this tag will be required for parts and support. Craig serial numbers begin with a "T" followed by the year then month of construction. For example, T1203 would denote the year 2012 and 03 the month of March.

MAINTENANCE

LUBRICATION

Grease fittings are located at each end of the actuator. Apply grease until CLEAN grease flows through the grease reliefs.



Make sure the grease reliefs are functioning properly. Open or replace non-functioning grease reliefs immediately.

NOTICE NEVER replace grease reliefs with grease fittings or plugs. DO NOT operate if the grease reliefs are not functioning.

MAINTENANCE OF G.E.T HARDWARE

CAUTION Do Not Apply Any Lubricant of Any Type to G.E.T. Hardware. Any type of fasteners, like bolts and pins, work because of friction. If you apply lubricant to such fasteners, then it will be much easier for them to back off during operation.

CAUTION Safety Glasses Must Be Worn When Striking Bolt Heads. When striking the head of a bolt, it is possible for either sparks to develop or for pieces of the head to break off. ALWAYS WEAR SAFETY GLASSES

INSTALLING BOLT-ON EDGES

Use the following procedure for installing bolt-on edges:

1. Clean all surfaces of rust, paint, nicks, and burrs.
2. Tighten bolts securing the bolt on edge to listed plow bolt torque specifications. Then apply final torque. It is important to only tighten the bolts first, and not torque them up. This is because the previous torqued bolts could back off as the current bolts are torqued.

MAINTENANCE

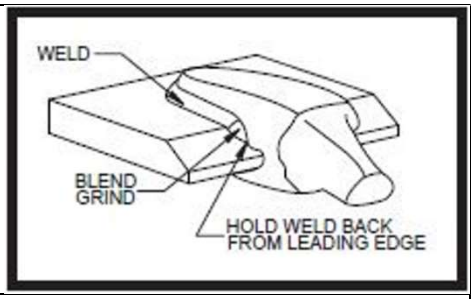
MAINTENANCE OF BOLT-ON EDGES

Periodically check bolt torque. Insufficient bolt torque can result in cutting edge failure in heavy-duty applications. Therefore, it is important to check the bolts regularly to make sure they are not becoming too loose.

NOTICE Re-torque Bolts After Approximately 4 Hours of Service. This will ensure the bolt on edge is safely secured, and that it has a maximum service life. Refer to specifications section for bolt torque chart when special torques are not specified.

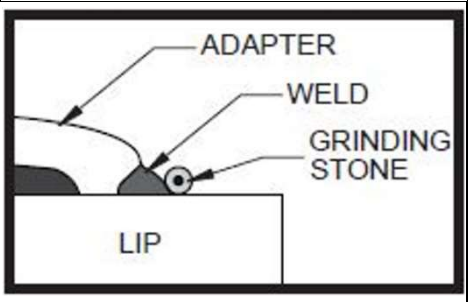
INSTALLING WELD-ON ADAPTERS

STEP 1
Find the locations for the adapters on a clean bucket. Tack-weld them in place, followed by a root layer all the way around. Peen weld after each pass. Do not weld to leading edge of lip.



STEP 2
Blend welds concave to remove stress concentrations.

NOTICE To prevent cracking, welds should never be extended to the leading edge of the lip. Terminate and blend grind the ends of the upper leg weld at the end of the J-groove.



STEP 3

Flip the bucket over and weld the bottom leg of the adapter following the same procedure as in Step 1 and Step 2.
NOTE: A bucket should never be cut to fit an adapter. Also, never remove more than 50% of the adapter top leg.

STORAGE

WARNING Disconnection from the machine and installation must be done by a qualified technician. NEVER trust that the hydraulic system will not fail. ALWAYS lower booms and attachments to the ground before leaving the cab or operator's station. DO NOT work under or around attachments or heavy items not supported by stands, blocks or safety chains. Furthermore, it is important to use chains and/or stands to steady unstable attachments or heavy components that may fall if being disconnected.

END OF SEASON

- Clean equipment thoroughly
- Inspect for damage and order any replacement parts.
- Tighten all hardware and make sure there are no loose connections.
- Paint all replacement parts.
- Paint any bare surfaces to prevent rust.
- Lubricate all grease points. Refer to maintenance section.
- Coat exposed portions of cylinder rods with grease.
- Seal hydraulic system from contaminants.
- Secure all hoses in a manner that prevents potential damage during transport.
- Replace any illegible or missing decals.
- Store unit inside a clean, dry area to prolong life.

BEGINNING OF SEASON

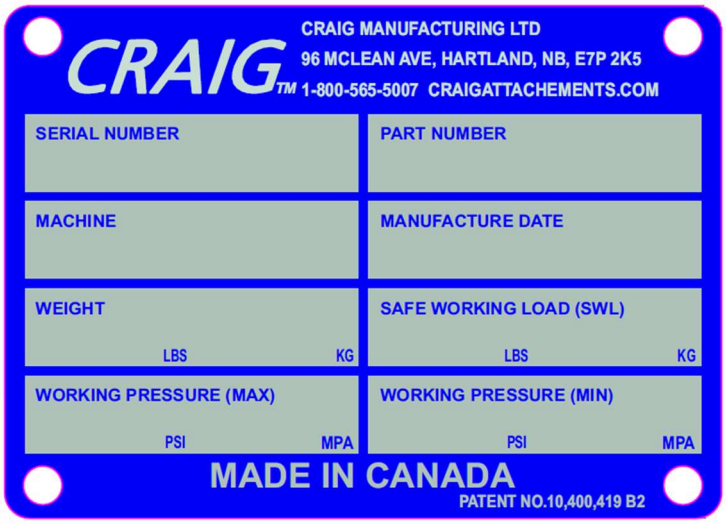
- Review entire operator's manual.
- Clean equipment
- Install any replacement parts.
- Secure all fasteners.
- Check hydraulic hoses for damage and replace as necessary.
- Replace missing or illegible decals.
- Refer to installation section for important information.
- Fully understand this manual and the prime mover operator's manual and take proper precautions prior to testing.

SPECIFICATIONS

TORQUE CHART - COURSE THREAD

Nominal Dia. (in.)	Threads per inch	SAE J429 Grade 5 Clamp Load (lbs.)	SAE J429 Grade 5 Tightening Torque (ft-lbs) Lubricated K = 0.15	SAE J429 Grade 5 Tightening Torque (ft-lbs) Thread-locker K = 0.17	SAE J429 Grade 5 Tightening Torque (ft-lbs) Zinc & Dry K = 0.20	SAE J429 Grade 8 Clamp Load (lbs.)	SAE J429 Grade 8 Tightening Torque (ft-lbs) Lubricated K = 0.15	SAE J429 Grade 8 Tightening Torque (ft-lbs) Thread-locker K = 0.17	SAE J429 Grade 8 Tightening Torque (ft-lbs) Zinc & Dry K = 0.20
1/4	20	2029	6.3	7.2	8.5	2864	9.0	10.1	11.9
5/16	18	3342	13	15	17	4719	18	21	25
3/8	16	4940	23	26	31	6974	33	37	44
7/16	14	6777	37	42	49	9568	52	59	70
1/2	13	9046	57	64	75	12771	80	90	106
9/16	12	11599	82	92	109	16375	115	130	154
5/8	11	14408	113	128	150	20340	159	180	212
3/4	10	21322	200	227	267	30101	282	320	376
7/8	9	29436	322	365	429	41556	455	515	606
1	8	38616	483	547	644	54517	681	772	909
1 1/4	7	53786	840	952	1121	87220	1363	1545	1817
1 3/8	6	64096	1102	1249	1469	103939	1786	2025	2382
1 1/2	6	77991	1462	1657	1950	126473	2371	2688	3162

Refer to serial tag on the attachment for identification. NOTE: your serial tag may not appear exactly as shown below.



PARTS

To provide you with the most UP-TO-DATE part information, parts diagrams for this attachment have been moved to our Portal website. Please use these diagrams and parts lists to locate your replacement parts.

https://portal.craigattachments.com/

When servicing your attachment, remember to use only original manufacturer replacement parts. Substitute parts may not meet the standards required for safe and dependable operation.

To facilitate parts ordering when contacting any of our branches, please have the product serial number or product part number for your attachment ready to ensure that you receive the correct parts for your attachment.

The product serial number and product part number for your attachment should be recorded in the space provided in this manual. This information may be obtained from the serial number identification plate located on your attachment.

NOTE: Most parts orders (in stock) received by 12:00pm (Atlantic Standard Time) can be shipped the same day or following business day.

WARRANTY

To provide you with the most UP-TO-DATE warranty information, warranty procedures, technical documents, product terms, and product registration, please go to our website at:

https://www.craigattachments.com/

NOTES

NOTES

CRAIG™
ENGINEERING. MANUFACTURING. SERVICE.

HARTLAND BRANCH
96 McLean Avenue
Hartland, New Brunswick
E7P 2K5 Canada

CAMBRIDGE BRANCH
315 Thompson Drive
Cambridge, Ontario
N1T 2B3 Canada

BLACKFALDS BRANCH
88 27323 TWP Rd 394
Lacombe County, Alberta
T4M 0S1 Canada

LAWRENCEBURG BRANCH
408 Commerce Way
Ethridge, Tennessee
38456 USA

1-800-565-5007 • WWW.CRAIGATTACHMENTS.COM