



FAMILY OWNED SINCE 1946

A trained machinist, Woodford (Woodie) Craig founded Craig Manufacturing in 1946 along with the encouragement and aid of his father, Washington. Operating as a service station and machine repair shop, it was not long before Woodie put his training to work and began fabricating with metal. No project was too big or too small - at one point Craig even built a river ferry. Snow plows and wings on trucks, graders, and loaders eventually became the focus that led to attachment manufacturing.

John, Woodie's only son, joined the family business 30 years later in 1976. The business continued to thrive and the product line expanded with the markets. When a disastrous fire destroyed the entire business in 2005, John used the opportunity to build a larger facility designed with the most efficient equipment and lean manufacturing processes in mind.

Ben, John's only son, joined the business in 2006 adding his energy and training. A new branch was opened in Cambridge, Ontario in 2008 to better serve Central Canada and U.S.A. In 2013 a building was leased to open a branch in Red Deer, Alberta to better serve our customers in Western Canada and U.S.A.

Always striving to improve, Craig Manufacturing endeavoured to expand the Hartland facility in 2015. Completed in 2016, the expansion has allowed for increased production capacity as well as increasing manufacturing capability to handle weldments up to 30 tons.

Continuing a pattern of growth, Craig Manufacturing sought to have their own building in Alberta and in 2017 construction began on a brand new facility in Blackfalds, Alberta. The purpose built facility was completed in early 2018 and the Craig Alberta team made the move to their new home in February. Just a few months following this, plans began for the next Craig location. In October 2018 Craig Manufacturing officially announced their first USA location in Lawrenceburg, Tennessee - open for production in spring 2019.

Over 75 years later Craig Manufacturing still maintains focus on remaining a trusted, quality supplier of heavy equipment attachments who understands and values its customers.

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THE CRAIG PORTAL IS YOUR GATEWAY TO CRAIG PARTS AND ATTACHMENTS!

FOR PARTS

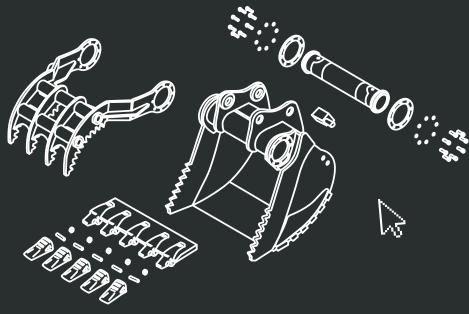
Order your Craig parts online with the Craig Portal. Skip the phone call, login to get quotes and place orders for replacement parts.

FOR ORDERS & INVOICES

With the Portal, you can also track invoices and shipments so you never have to wonder where your order is!

FOR ATTACHMENTS

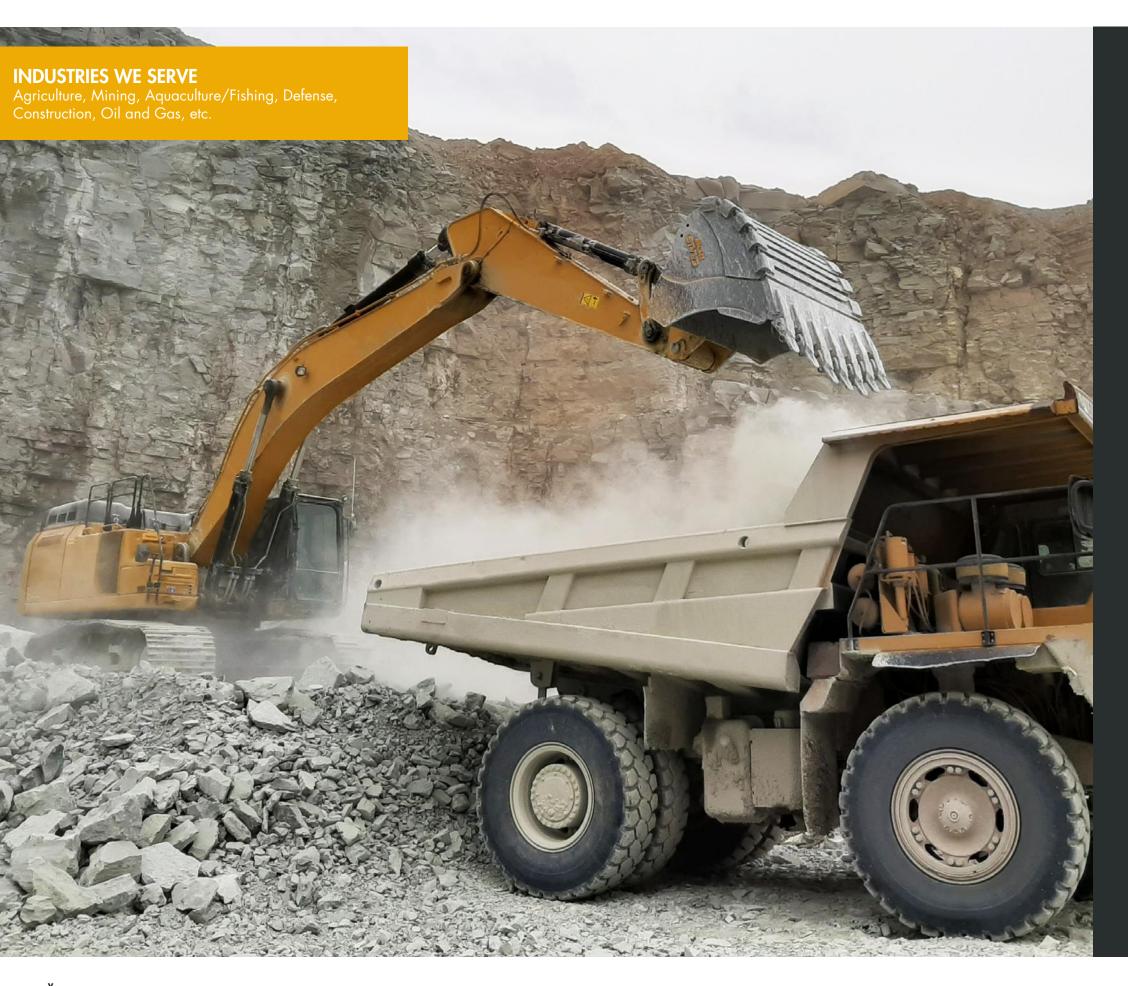
Portal allows you to configure a custom attachment quote in minutes. The Craig Portal guides you through to what you need with ease and gets you a quote quickly and simply 24/7.



— CALL CUSTOMER SUPPORT TO SET UP YOUR ACCOUNT—

PORTAL.CRAIGATTACHMENTS.COM





CONTRACTURING MANUFACTURING

WE ARE HAPPY TO WORK WITH YOU TO DESIGN AND MANUFACTURE YOUR PROJECTS OR TO MEET YOUR CONTRACT MANUFACTURING REQUIREMENT – PRODUCTION CAPABILITY IN CANADA AND THE US.

SERVICES WE PROVIDE

- CUTTING
- MACHINING
- BORE BUILD UP AND REPAIR
- CYLINDER DESIGN AND MANUFACTURING
- SANDBLASTING
- WELDING
- PAINTING
- ASSEMBLY
- AND MORE!

Building attachments since 1946, we pride ourselves in the vision that attachments built right, fit right. Don't settle for less when you spec your next heavy equipment attachment, call Craig for your next contract manufacturing project.

MACHINE CATEGORY GUIDE

CRAIG MANUFACTURING IS AN INNOVATIVE LEADER IN CUSTOM HEAVY EQUIPMENT ATTACHMENT MANUFACTURING.

Offering an extensive line of attachments for heavy equipment, Craig Manufacturing has you covered from light duty landscaping to heavy duty construction and mining. With attachments available on more machines than ever before, Craig is truly your onestop-shop for all your heavy equipment attachment and service needs.

This guide illustrates the wide array of machine categories that we service. Call the Craig Customer Support Center today and discover why we are your custom attachment experts since 1946.

MINI-EXCAVATORS



MX 3.5 Max Operating Weight 4,999 lbs - 8,999 lbs



MX 5.5 Max Operating Weight 9,000 lbs - 10,999 lbs

EXCAVATORS



EX 80 Max Operating Weight 14,000 lbs - 20,999 lbs



EX 120 Max Operating Weight 20,999 lbs - 30,000 lbs



EX 150 Max Operating Weight 30,001 lbs - 39,999 lbs



Max Operating Weight 40.000 lbs - 49.999 lbs



EX 250 Max Operating Weight 50,000 lbs - 66,499 lbs



EX 300 Max Operating Weight 66,500 lbs - 87,999 lbs



EX 400 Max Operating Weight 88,000 lbs - 109,999 lbs



EX 650 Max Operating Weight 110,000 lbs - 144,999 lbs



EX 850 Max Operating Weight 145,000 lbs 199,999 lbs

MINING EXCAVATORS



EX 1200 Max Operating Weight 200,000 lbs - 359,999 lbs



EX 1900 Max Operating Weight 360,000 lbs - 499,999 lbs



EX 2000 Max Operating Weight 500,000 lbs - 719,999 lbs

DOZERS



DZ 10 Horse Power 50 HP - 80 HP

DZ 20

DZ 40

Horse Power

Horse Power



80 HP - 100 HP **DZ 30** Horse Power 100 HP - 175 HP



175 HP - 250 HP **DZ 50** Horse Power

250 HP - 320 HP



DZ 60 Horse Power 320 HP - 400 HP

DZ 70



Horse Power 400 HP - 500 HP **DZ 80**



DZ 90 Horse Power 800 HP - 900 HP

500 HP - 600 HP

Horse Power

SKID STEER



SS Wheeled Tracked

RIGID FRAME TRUCKS



RFT 45 Load Capacity 40 tons - 45 tons

RFT 60

Load Capacity



55 tons - 60 tons **RFT 70** Load Capacity 65 tons - 70 tons



RFT 100 Load Capacity 95 tons - 100 tons

ARTICULATED DUMP TRUCKS



ADT 25 Load Capacity 25 tons - 30 tons

ADT 35

Load Capacity

30 tons - 35 tons



ADT 45 Load Capacity 40 tons - 45 tons



ADT 60 Load Capacity 55 tons - 60 tons

WHEEL LOADERS



WL 10 Static Tipping Load 8,601 lbs - 12,800 lbs

Static Tipping Load

12,801 lbs - 16,700 lbs

WL 20



WL 30 Static Tipping Load 16.701 lbs - 21.000 lbs



WL 40 Static Tipping Load 21,001 lbs - 27,000 lbs



WL 50 Static Tipping Load 27,001 lbs - 34,000 lbs



WL 60 Static Tipping Load 34,001 lbs - 42,500 lbs



WL 70 Static Tipping Load 42,501 lbs - 54,000 lbs



Static Tipping Load 54,001 lbs - 64,000 lbs



WL 90 Static Tipping Load 64,001 lbs - 79,000 lbs



WL 100 Static Tipping Load 79,001 lbs - 94,000 lbs

BACKHOE



WL 05 Max Lift Capacity 0 lbs - 9.200 lbs

TELEHANDLER



TH Max Lifting Capacity 0 lbs - 11,000 lbs

SOIL COMPACTOR



SC Drum Width 59" - 84" **Drum Diameter** 39" - 64"

MOTOR COMPACTOR



Max Operating Weight 20,000 lbs - 29,999 lbs



30,000 lbs - 35,999 lbs MG 40

MG 30

MG 60





EXCAVATOR

A Heavy duty trenching bucket with a Direct link hydraulic thumb on an excavator. The thumb features a four tooth intermeshing design, it provides up to 120 degree gripping rotation. This attachment is perfect for any material handling shown here cleaning up a demolished house in Hartland, NB.



EXCAVATOR ATTACHMENTS



BUCKETS

EXB-HD / EXB-XHD / EXB-SS **EXCAVATOR TRENCHING BUCKET**



Heavy Duty Buckets are designed for medium abrasion. medium impact job sites. Recommended for common digging applications.

EXB-XHD

Extra Heavy Duty Buckets are designed for high abrasion, medium impact job sites. Recommended for digging in tough soil conditions.

Severe Service Buckets are designed for high abrasion, high impact job sites. Recommended for the toughest digging conditions. Custom configurations available to meet your specific tough job site needs.



QUIK FILL TRENCHING BUCKET

The Craig Quik Fill Trenching Bucket is available in Heavy Duty, Extra Heavy Duty, and Severe Service variations. Designed to fill more efficiently, saving time and fuel. Weld-on side cutters come standard



EXB-DC DITCHING BUCKET

Ideal for ditching and grading, the Craig Ditching Bucket features a wide, shallow, smooth-curl design. Bolt-on replaceable, reversible cutting edge available.



the Craia Quik Fill Ditchina Bucket is designed to allow the bucket for scooping materials like sand and fine gravel.



SAND BUCKET

The excavator sand bucket has a scoop shape with a flat bottom to sit on the ground for easy attachment while the shape is perfect



MEGA ARMOUR SEVERE SERVICE TRENCHING BUCKET

The ultimate trenching bucket for excavators working in the most extreme applications. The Craig Mega Armour Severe Service Trenching Bucket features extensive plating and wear components in key areas to reduce wear in high abrasion, high impact job sites.



QUIK FILL DITCHING BUCKET

Featuring curved side cutters and a smooth bottom wear sheet.

to be pulled towards the excavator with greater ease, leaving a

smoother finish.

CRAIG SKELETON ROCK BUCKET

The Craig Skeleton Rock Bucket is designed for separating rocks and other large materials from loose soil. The SR bucket for excavators is made of durable steel to last tough applications. Slots sift loose material to separate rocks.



EXB-CL CLEAN UP BUCKET

Craig Clean Up Buckets feature a larger capacity than our standard ditching bucket and constructed with higher grade steels for those jobs that require more than a ditching bucket. Available with a straight or serrated cutting edge.



HYDRAULIC ANGLING CLEAN UP BUCKET

The Craig Hydraulic Angling Clean Up Bucket features a flat bottom design with angled cylinders, to prevent material build up, that offers up to 45° of rotation left and right. Available with a straight or serrated cuttina edae.

EXB-DCTR
TRAPEZOID BUCKET

Ditch and grade at the same time with the Craia Trapezoid Bucket.

The flat, narrow bottom makes it ideal for pipe laving operations

trench back in. Comes standard with bolt-on reversible, replaceable

and makes for less bedding material needed when filling the

cutting edges. Flat bottom available with teeth for added

ground penetration.



HYDRAULIC ANGLING DITCHING BUCKET

The Craig Hydraulic Angling Ditching Bucket has a flat cylinder design to keep the tip radius to a minimum. This design allows for a full 45° of rotation.



SEVERE SERVICE HYDRAULIC ANGLING DITCHING BUCKET

This heavy-duty version of our Craig Hydraulic Angling Ditching Bucket is the perfect tool for all your ditching, grading, and contouring needs. The Craig Severe Service Hydraulic Angling Ditching bucket features a complete bucket weldment of brinell 400 steel, brinell 450 cheek plates, and hardened bushings at all pivot points while avarding the cylinders for maximum



EXB-SLAB
CRAIG SLAB BUCKET

The rock slab bucket expertly gets under layers of rock to break and remove chunks and slabs of rock. The smooth edge makes it easy to slip between layers of rock to pry and lift slabs.



EXB-PR / EXB-CR PAVEMENT / CURB REMOVAL BUCKET

Featuring a wide, shallow, flat design, this bucket is ideal for removing payement with as little aggregate disruption as possible. Raised segments allow the bucket to slide under surfaces with minimal force.



RIPPER/FROST TOOTH

More than just a frost tooth, the Craig Ripper Tooth is designed for extra heavy duty applications where other rippers fail. Engineered for maximum penetration, the double reinforced shank joins a gusseted, boxed lugging plate for unparalleled strength.



EXB-FB FROST BUCKET

Tear through frozen ground and trench at the same time to cut your winter digging time in half with the Craig Frost Bucket. Adco style teeth come standard for superior ground penetration.



V BOTTOM ROCK BUCKET

The v-shape trench bucket is the perfect bucket for pipe laying in rocky/fractured ground conditions. The v-shape of the bucket also reduces the amount of bedding material that will be required in the trench thus reducing the cost to install pipe. All teeth engage the ground at the same time which leaves a smooth trench bottom.

EXCAVATOR ATTACHMENTS





CONVERTIBLE WEDGE LOCK COUPLER

The Craig Manual Convertible Wedge Lock Coupler features a light weight, low profile design that maintains your machine's OEM tip radius while offering a quick coupling system. This coupler can easily be upgraded to our Hydraulic version with a Craig supplied kit. Looking for an ISO 13031 compliant coupler? We now offer that as well!



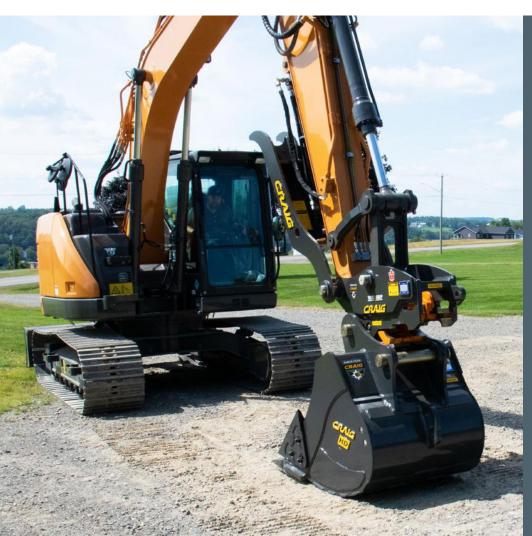
EXF-HA
HAMMER ADAPTER

Available for all makes and models of hydraulic hammers and plate compactors. Available with Wedge Lock, OEM pin-on, S-Series, or manual bar lock lugging.



CRAIG S-STYLE COUPLER

S1, S2, and S3 styles available to pin onto any excavator. The Craig S-Style Coupler features both audible and visual indicators to let the operator know when the coupler is engaged and disengaged. The low profile design allows for your machine to maintain breakout force while having the convenience of a quick coupling system.



Craig TRUEGRIP

The Craig TrueGrip pin grabber has a simple and reliable design. It features 2 independent locks and has visual safety indicators that allow the operator to ensure both the front locking knuckle and rear latch are engaged. Works with most OEM Coupler Kits (confirm with Craig) or can be supplied with a Craig hydraulic kit.



Tilt TRUEGRIP

The Truegrip Tilt coupler combines angled cylinders and the truegrip coupler to make your current bucket a tilt bucket. The cylinders allow the operator to tilt the attachment up to 45 degrees side to side.



GRAB BUCKET

An excavator grapple and dig bucket all-in-one, the Craig Grab Bucket is the perfect tool for when you need an alternative to a conventional thumb. Features dual thumb cylinders on the bucket for greater gripping force that follows the bucket throughout the entire curl cycle. Bucket not available in the U.S.A.



INTEGRATED THUMB TRENCHING BUCKET

Ideal for multi-function excavators, the Craig Integrated Thumb Trenching Bucket comes with the thumb attached to the bucket. This allows the excavator to completely remove the bucket and thumb - reducing weight and saving fuel. Due to the design of this bucket/thumb combination, the thumb can remain stationary/tucked up against the stick while the bucket is in motion digging and trenching.



EXB-LCR-CGII CRAIG LAND CLEARING RAKE SERIES 2

The Craig Land Clearing Rake Series 2 combines a rake and a thumb into an all in one attachment that excels at tough forestry applications that require picking, sorting, and shaking free non fibrous debris during land clearing and grubbing applications. A helac actuator is used to operate the thumb and provides a strong and constant grip on material in the rake through the rake's rotation. The helac rotator has no exposed shafts and is sealed for a long service life.



GRAB BUCKET SERIES 2

The Craig Grab Bucket S.2 is our newest adaptation of our Grab Bucket. The helical actuator can produce up to 54,000 foot-pounds of torque at 3000 PSI. This means a continuous grip throughout the bucket's rotation. The thumb is directly mounted on the bucket, you can drop the entire attachment as one piece.



DUAL GRAB BUCKET

This Craig Dual Grab Bucket is the perfect tool for land clearing and demolition job sites. It features dual thumb cylinders on the bucket for greater gripping force that follows the bucket throughout the entire curl cycle. The 2 thumbs are mounted directly to the bucket giving you superior machine versatility and allows you to drop the entire thumb and bucket assembly as one piece.



EXB-CBB
4-IN-1 BITE BUCKET

Combines all the best aspects of a standard dig bucket, clam grapple, ditch bucket, and chuck blade. The Craig 4-in-1 is a great alternative to a bucket and thumb for smaller excavators and backbases.



EXB-BB BLUEBERRY BUCKET

Developed specifically for prepping fields for mechanical harvest. The shallow cutting edge pierces the ground and smooths soil underneath established plants with minimal impact on the root bed and surrounding area.



EX-LCR LAND CLEARING RAKE

For forestry and site preparation the Craig Land Clearing Rake works quickly to sort and clear large piles of debris. Profile is designed to carry and sort material efficiently.



EX-CBR BRUSH CLEARING RAKE

The Craig Brush Rake is a medium duty rake designed for efficient moving and sorting of brush on the job site. The profile of the rake is optimized for working with brush and other loose material.

a long service life.

EXCAVATOR ATTACHMENTS



DIRECT LINK THUMBS



EXCAVATOR SNOW BLADE

Utilizing a unique design with bolt-on cheek plates and replaceable edges, the Craig Excavator Snow Blade is the ideal solution for your excavator to clear snow from the work site.



HYDRAULIC ANGLING CHUCK BLADE

Another version of the typical tilt bucket is the Craig Hydraulic Angling Chuck Blade. It is ideal for grading in clay or other



LEVELING BLADE

The Craig Leveling Blade is designed to allow the excavator to perform dozing, backfilling, and leveling tasks. Features a straight fixed blade that can be raised or lowered only. Leveling Blade will lower below the depth of the tracks.



EX-CUT DIRECT LINK THUMB

Our signature thumb is a direct link - shared pin (stick pin) thumb. Designed to tuck up close to the stick when not in use, with up to 120 degrees of rotation while intermeshing with bucket teeth spacing on your primary dig bucket.



CRAIG WORKING THUMB

The Craig "working" thumb is a hybrid of our traditional EX-CUT style of thumb. The profile is altered to achieve greater roll out angle from the stick which allows for great reach with your bucket and thumb when grappling items.



CRAIG GRAB THUMB

The Craig Grab Thumb profile and design is optimized to suit the primary trenching bucket. Thumb tines are designed to match the tip radius of the bucket teeth to allow for precision grappling and placement of items.



CONTRACTOR GRAPPLE

The boxed construction makes this grapple ideal for demolition or material handling sites of all sizes. It's wide design securely moves odd shaped objects with ultimate dexterity.



ROTATING MAT GRAPPLE

Perfect for loading, unloading, placing, and cleaning rig mats. The Craia Rotatina Mat Grapple is the ideal tool to increase productivity and enhance matting capabilities. Features dual high torque motors for continuous 360° rotation.



CRAIG SORTING GRAPPLE

The Craig Sorting grapple is a great tool for your excavator due to its wide jaw opening and abilities to close tip to tip for sorting and separating materials. Designed with our proven Rotating Mat Grapple head along with our high wear plate and replaceable edges it's up to the challenge of whatever you throw at it.



PROGRESSIVE LINK THUMB

Delivering up to 160° of gripping rotation, the Craig Progressive Link Thumb offers the ultimate in maneuverability. Improved gripping power throughout virtually the entire rotation of the bucket.



HYDRAULIC PAD MOUNT THUMB

The Craig Hydraulic Pad Mount Thumb is a universal stocking solution for outfitting machines with a durable, easily installed. fully hydraulic thumb that is field customizable to the specific tip radius of each machine. When not in use the thumb tucks up close to the stick for unparalleled visibility and convenience.



STICK MOUNT THUMB

The Craig Stick Mount Thumb is our alterative stocking solution for those wanting a wider thumb for their machine. The universal fit and durable design is a great solution for when you need it ASAP.



EXCAVATOR PIPE GRAPPLE

An ultra low profile design, the Craig Excavator Pipe Grapple is the best tool for loading and unloading pipe at the job site. Features great visibility for added safety and dual reinforced top clamps.



STUMP SHEAR

Featuring dual reinforced ripper shanks and a heavy duty knife, the Craig Stump Shear allows you to easily remove stumps and shake rocks and debris from the root system prior to splitting and sorting wood fibre.



EX-CTS STUMPER

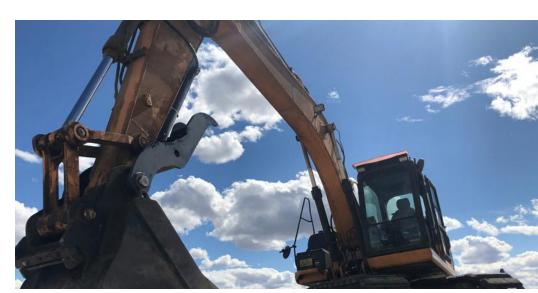
The Craig stumper is the ultimate tool for stump removal and land clearing applications. Complete with a dual shank design to remove stumps with a minimal disturbance to the soil. Minimal soil disturbance improves land clearing efficiency by reducing filling and grading.



CONCRETE PULVERIZER

Designed for efficient crushing and sorting of concrete, the Craig Concrete Pulverizer uses the bucket cylinder on the excavator so no additional hydraulic lines are required. Comes with a brace and three hole bracket to be welded to the machine's stick.





TILT ROTATOR ATTACHMENTS





GRADING BUCKET HEAVY DUTY

Designed for efficient grading with a tilt rotator. Features a beveled corner design to retain material as well as to fully release material



EX-HDDB HEAVY DUTY DIG BUCKET

The proven design of the Craig Heavy Duty adapted to work with a tilt rotator. Designed for medium impact and medium abrasion applications.



EXB-CHD HEAVY DUTY CABLE BUCKET

Designed for excavation with minimal disturbance to surrounding soil. The narrow width deep profile is optimized for reaching beneath intersecting cables without having the tilt rotator go below grade.



EX-RT RIPPER TOOTH

More than just a frost tooth, the Craig Ripper Tooth is designed for extra heavy duty applications where other rippers fail. Engineered for maximum penetration, the double reinforced shank joins a gusseted, boxed, lugging plate for unparalleled strength.



SKELETON ROCK BUCKET

The Craig Skeleton Rock Bucket is designed for separating rocks and other large materials from loose soil. The SR bucket for excavators is made of durable steel to last tough applications. Slots sift loose material to separate rocks.



EXB-DC-TR
TRAPEZOID BUCKET

Ditch and grade at the same time with the Craig Trapezoid Bucket. The flat, narrow bottom makes it ideal for pipe laying operations and makes for less bedding material needed when filling the trench back in. Comes standard with bolt-on reversible, replaceable cutting edges. Flat bottom available with teeth for added ground penetration.



EXB-PR / EXB-CR PAVEMENT/CURB REMOVAL BUCKET

Featuring a wide, shallow, flat design, this bucket is ideal for removing pavement with as little aggregate disruption as possible. Raised segments allow the bucket to slide under surfaces with minimal force.



CRAIG UTILITY FORKS

Allows the excavator to maneuver pallets and material for maximum utility of the machine on the job site.



EXF-HA HAMMER ADAPTER

Available for all makes and models of hydraulic hammers and plate compactors. Available with Wedge Lock, OEM pin-on, S-Series, or manual bar lock lugging.



COMPACTION WHEELS

Designed to pack down soil, the Compaction Wheel replaces any need of a hand operated plate compactor. It has a heavy duty sealed and greasable flanged roller bearing that is easily replaced. Compatable with Truegrip couplers and tilt rotators.



EX-GB GRADING BEAM

The Craig Grading Beam is your solution for smoothing surfaces with an excavator, leveling gravel and other fine material. The roller is designed with a low maintenance sealed bearing that is easily replaceable and we offer an option for a very robust sealed (no greasing) bearing option that requires minimal maintenance and inspection. Compatible with Truegrip couplers and tilt rotators.

LOADER

A beautiful shot of a wheel loader equipped with our Heavy Duty Rock Bucket. Working in a gravel pit near the Canadian Rockies, the WL-RBVHD makes sure the job gets done right!



LOADER ATTACHMENTS



BUCKETS

GENERAL PURPOSE/ PERFORMANCE BUĆKET



Custom options are available to properly outfit your General Purpose Bucket for your specific job site requirements.

The General Purpose Bucket is the result of over 70 years of field tested, proven design and manufacturing capability. Conventional side cutter design maximizes break-out force.

The Craig Performance Bucket is designed to load trucks faster than a conventional General Purpose Bucket. Convex side cutters offer improved material retention during load/ carry cycles. A European style spill guard protects the loader cylinders and linkages from material spillage.



MULTI-PURPOSE BUCKET

With a design that's been proven worldwide in military applications, the Craig Multi-Purpose Bucket is one of the best 4-in-1 loader buckets on the market. Made of high quality steel materials, this bucket will transform your loader into an efficient multi-tool on



HIGH TIP LIGHT MATERIAL/ **WOOD CHIP BUCKET**

Craig High Tip Buckets are designed to provide wheel loaders with additional dump height. Typically on machines you will increase your dump height to exceed the OEM boom pin height allowing loaders to easily load live/walking floor trailers and hoppers without the need of a ramp.



WL-GP-M MULCH BUCKET

Available as narrow as 56", the Craia Mulch Bucket is designed to provide an accurate load capacity in the commercial sale of mulch. The deep, narrow design allows for accurate loading of guarter ton or half ton pickups. Heaped or struck capacity designs available depending on your operation.



LIGHT MATERIAL/WOOD CHIP BUCKET

Engineered to maximize your machine's capacity based on the

ideal for wood chips, saw dust, peat moss, snow, and any other

material you're loading. The Craig Light Material Bucket is

light material you want to load to your machine's capacity.

FEED LOT/CORRAL BUCKET

Features a large curved top clamp that is ideal for handling round bales, silage or manure in feed lot/corral style applications.



GARBAGE CLAMP BUCKET

The Craig Garbage Clamp Bucket features two independently operated clamps that allow for large capacities of odd shaped and difficult materials to be handled efficiently for loading and sorting. Custom clamps available to work for specific applications.



HEAVY DUTY ROCK BUCKET

Built to withstand harsh environments and severe service, Heavy Duty Rock Buckets are reinforced with extra thick plate and feature extra wear protection to key wear surfaces. Available in a variety of configurations to fit your needs.



WL-SR SKELETON ROCK BUCKET

The Craig Skeleton Rock Bucket is designed for separating rocks and other large materials from loose soil.



FERTILIZER BUCKET

Similar to our standard Light Material Bucket, the Craig Fertilizer Bucket is designed to maximize the buckets struck capacity due to fertilizers inability to heap.



WL-CBX BOXER BUCKET

Designed for clearing leaves, brush, and other light materials, the Craia Boxer Bucket opens to collect a wide path of material and then closes for easy gathering of the material. The material can then be easily dumped into a truck, bin, or hopper by opening the Boxer Bucket over the truck.



SNOW BASKET

A slotted design creates a large capacity, light weight bucket for efficient handling. The slots allow air to escape when pushing into a large mound of snow - ensuring a full bucket. The slots also help to prevent snow from becoming packed into the bucket and not emptying when dumped.



WL-SDB SIDE DUMP BUCKET

Ideal for tight spaces where conventional unloading is dangerous or not possible. The Craia Side Dump Bucket features a hydraulic cylinder and hinge point that allows the bucket to unload laterally while still allowing for conventional loading of the bucket. Left or right side dumping available.



EJECTOR BUCKET

The Craig Ejector Bucket is designed to allow for easy loading and unloading of materials where dump height clearances are a challenge. stock piles of lighter materials such as soil and granulars. Shown The back of the bucket is hydraulically activated and swings forward with performance style side cutters and wing shrouds. The bucket eiecting the material outwards. Allowing for controlled dumping scenarios along with reducing the need to raise the bucket up and emptying using the loaders dump/tilt cylinder function.



HIGH CAPACITY BUCKET

The High Capacity Bucket is the perfect bucket for re-handling has optional slots in the spill award to aid in visibility.



BACKFILL BLADE

This dozer blade's wide cylinder stance provides maximum hold strength while dozing. The cutting edge is gusseted between each mounting hole and a smooth boxed back frame keeps the moldboard light and strong.

LOADER ATTACHMENTS

FORKS & GRAPPLES

PALLET FORKS



Designed for smaller machines, this version of our Pallet Forks features adjustable tines and tine locks to keep tines in place once positioned. A low profile, simplified back frame design allows maximum visibility to the tines for added job site safety.

PALLET FORKS



This is the standard hanging tine pallet fork design for wheel loaders available from Craig. Features a low profile back frame that offers great visibility to the tines and also prevents the tines from swinging out. Fork spacing is adjustable with dual hanger bars that feature tine locks to prevent tines from moving.

PALLET FORKS



A heavy duty variation on our standard hanging tine pallet fork, the CPF4070 Pallet Forks are designed for larger wheel loaders. Features thicker end plates, larger tubing and pins, and additional reinforcing to prevent the back frame from flexing.



HANGING TINE KIT

Hanging Tine Kits can be added to almost any Craig wheel loader bucket. Utilizing a bar and hook design, you can easily pick up and release the forks without ever leaving the cab. Ideal for machines without a quick coupler to quickly switch between using the bucket to a set of forks.

CAR BODY FORKS

Specially designed for salvage and recycling yard applications,

this extra long fork is ideal for moving and sorting cars and light

trucks. Custom sizes available upon request. Features hanging

Based on our standard Pallet Forks, Craig Shipping Container Forks

feature a wider back frame designed to allow the forks to line up

with fork pockets on shipping containers. Hydraulic adjustable fork

design available and optons for higher back frame.

non-adjustable tines that are easy to replace.



HYDRAULIC ADJUSTABLE FORKS

Change tine spacing on-the-fly from inside the cab with the Craig Hydraulic Adjustable Pallet Forks. This hanging tine design features two cylinders to ensure smooth adjustment.



Craia Rock Forks are designed for moving large rocks in augrry applications. Built to withstand the severe duty of quarry applications, Craia Rock Forks feature hanging non-adjustable tines that are easy to replace.



CRAIG ROCK FORKS



WL-CLLF LOG AND LUMBER FORK SHIPPING CONTAINER FORKS

The Craig Log and Lumber Fork is a do-it-all job site tool for the mill operator who has a variety of requirements for their loader. Excellent for handling tree length or bolt length logs, the Craig Log and Lumber Fork also features 'L' shaped tines for superior strength and handling stickered lumber and finished product.



GRAVEL SCOOP

Perfect for working in hard to reach areas, the Craig Gravel Scoop allows the operator to place loose material with precision meaning less material lost. The Craia Gravel Scoop is ideal for loading aggregate into an excavator bucket or in greas where controlling material discharge is key.



QUIK KEY COUPLER

The Craig Quik Key coupler system allows for maximum work site and seasonal versatility. Change attachments in just seconds. "Bull nose" allows for easy alignment, even on uneven terrain.



WL-CVMC
COMBO COUPLER (HOOK STYLE)

Offering superior visibility and minimal extension on the loader arms, the Craig Combo Coupler allows your machine to pick up existing OEM specific attachments.



WL-CLR LAND CLEARING RAKE

The Craig Land Clearing Rake transforms your loader into a versatile land clearing tool. Perfect for working with logging slash for biomass fuel collection and site preparation for re-planting.



WL-CLR2-2W
PALLET CRUSHER

Recycling pallets is made easy with the Craig Pallet Crusher. Based on the design of the Craig Land Clearing Rake, the Pallet Crusher allows you to easily pick up, crush, and recycle old pallets.



CRANE BOOM

Bucket lift hooks can be dangerous, they're also inefficient, Reach further, more accurately and with better visibility by using the Craia Crane Boom. Available in 2-section or 3-section configurations. Hydraulic and manual extension available.



SAW LOG GRAPPLE

Designed and tested under severe working conditions in the heaviest logging mill applications. This grapple is a time-proven winner for the sorting and moving of tree length or bolt length logs. General purpose, unloading, and sorting style configurations available.



WL-CPG2
PIPE GRAPPLE

The Craig Pipe Grapple for wheel loaders is designed to work with all standard oil field pipe. Features a low profile design that is the ultimate in high visibility. Hydraulic hoses are hidden and protected within the frame for increased longevity.



WL-CMG MAT GRAPPLE

Designed for work in the oil fields, the Craig Mat Grapple for wheel loaders is the perfect tool for moving drilling mats around

LOADER ATTACHMENTS



The proven full function controlled snow wing is standard among many municipalities across North America. Available with our integrated style plow harness and full 48 inch level benching capability.



WL-301 HYDRAULIC SNOW WING ASSEMBLY

Featuring our proven multi functioning joystick controls. The 21" of hydraulic extension provides additional plowing width capabilities while protecting your machine and snow gear when combined with the Craig hydraulic kit. Options available include Hydraulic trip swivels, quick pick rear post bracket for easy removal and installation of wing.



WL-QA QUIK PIK REAR POST BRACKET

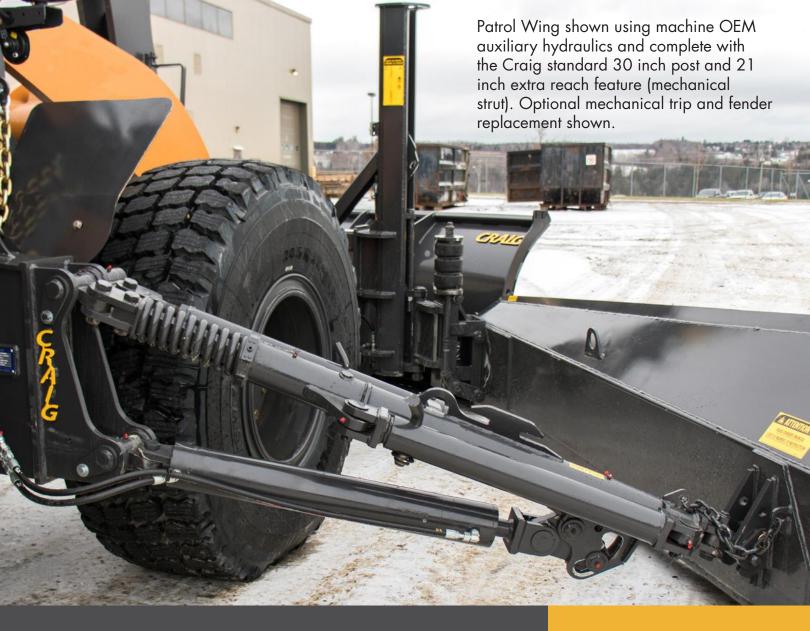
Available as an optional add-on for the Craig 301 Wing Assembly, the Quik Pik Rear Post Bracket allows the complete push pole assembly, wing, and plow to be disconnected from the loader by a single person without tools in just minutes.

WL-HTS HYDRAULIC TRIP SWIVEL

Protect your wing assembly with this cab resettable hydraulic trip swivel. Replacing the standard bell swivel on the front post, this unit uses hydraulic reliefs to allow the moldboard to trip when it strikes an obstacle.

WL-MTS MECHANICAL TRIP SWIVEL

Protect your wing assembly with this mechanical trip. Replacing the standard bell swivel on the front post, this unit uses a rubber spring that compresses to allow the moldboard to trip when it strikes an obstacle.



WL-301PW PATROL WING

The Craig Patrol Wing uses many of the components from our standard Wing Assembly for wheel loaders. Operates using two machine OEM auxiliary valve sections or the Craig SPD valve and machines third auxiliary (spool). Features up to 21" of mechanical extension as well as mechanical float on both ends of the moldboard. Optional mechanical trip swivel available.

The new ideal price point solution for those who put it on and keep it on for the plowing season. Due to simple controls and ease of installation in the field. Future saving potential if you need to move the wing from one machine to another.

GRADER

This grader is fitted with a 300 Postless Wing Assembly, the curl of our moldboards still based on the formula perfected in the 1950s. This machine is also equipped with a Universal Snow Gate built extra heavy duty to tackle extreme snow and ice.



GRADER ATTACHMENTS





PLOW HARNESS

This Plow Harness will accept Craig models of snow plows and blades including one ways, vee plows, reversibles, and dozer blades. Down pressure options available.



UNIVERSAL PLOW HARNESS

The Craig Universal Plow Harness features all of the great rugged design features of our standard Plow Harness while allowing you the flexibility of picking up Craig, Champion, and Viking style plows. Designed to work with factory mid-mount scarifiers.



PARALLEL LIFT GROUP

The ultimate in work site and seasonal versatility, the Craig Parallel Lift Group allows you to change grader attachments in seconds. Female blanks available for converting existing attachments.



SERIES III WINDROW ELIMINATOR

The lightweight solution for reclaiming the road shoulder. Features an integrated swing frame and radial lift system. Shock absorbing lift chain and straight blade. Available in manual and hydraulic adjusting tires.



FRONT MOUNT SCARIFIER

Break up compacted material to facilitate grading with the Craig Front Mount Scarifier. Bolts directly to the nose of the grader and includes a parallel lift linkage to ensure even ground penetration. Features a 'v' style scarifier head for efficient breaking up of material. Designed to accept OEM Ripper shanks/teeth not included



FRONT MOUNT SCARIFIER HEAD

The Craig Front Mount Scarifier Head features lift hooks to work with the Craig Parallel Lift Group. Features a 'v' style scarifier head for efficient breaking up of material. Designed to accept OEM Ripper shanks/teeth not included.



CHAMPION STYLE DOZER BLADE

The Craig Champion Style Dozer Blade uses a time proven design that offers a rugged hook-up, two stabilizing arms, and a down pressure strut. Comes standard with end gates to stop material from flowing over the edges of the moldboard. Work with Champion, Volvo, and Craig Universal Plow Harness.



STRAIGHT FIXED DOZER BLADE

Available in 8', 9', and 10' blades, this fixed dozer blade works with our standard lift group plow harness. Available in a variety of hookups.



MANUAL ANGLING DOZER BLADE

Available in 10', 11', and 12' blades, the Craig Manual Angling Dozer blade offers 30° of angle in both directions for maximum versatility. It is recommended to work with a parallel lift harness.



HYDRAULIC/MECHANICAL TRIP SWIVEL

Protect your wing assembly with a Craig Trip Swivel. Hydraulic and Mechanical options available. Trip swivels allow your wing moldboard to trip when striking an obstacle. Hydraulic option can be reset from the cab. Mechanical option may require the wing to be lifted off the ground to be reset.



CUSTOM STEEL FENDERS

Front, rear, and complete sets available on some machines. These heavy duty steel fenders will stand up to the harshest conditions.

Steel fenders are designed to work with tire chains.



MG-GGR GRADER GRAVEL RETRIEVER

The grader retriever is perfect for lump free spreading and collecting lost gravel back to roadsides. The Discs comb through grass to bring gravel back to the road side so replacement is needed less often. Retriever can be purchased as a complete setup. If you have an existing Craig snow wing, the retriever moldboard can be fitted onto existing snow wing gear. See Craig for details.



MG-855
SCARIFIER MOUNT DOZER BLADE

Specifically designed to work with OEM front mount scarifiers, this blade slips over the scarifier tool bar and is locked in place using the OEM scarifier teeth.



UNIVERSAL SNOW GATE

Mounting to the factory circle moldboard, the Craig Universal Snow Gate allows the operator to momentarily interrupt the flow of snow to avoid filling driveways and intersections.



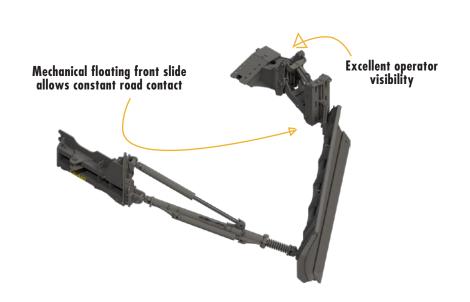
SERIES II WINDROW ELIMINATOR

A rugged solution for maintaining roads. The Series II Windrow Eliminator features a robust design with a parallel lift system. Eliminates the need for an extra pass, saving time and energy for your operation. Available in manual and hydraulic adjusting tires.



WING ASSEMBLIES



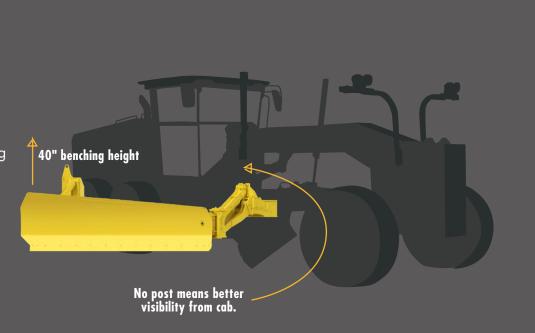


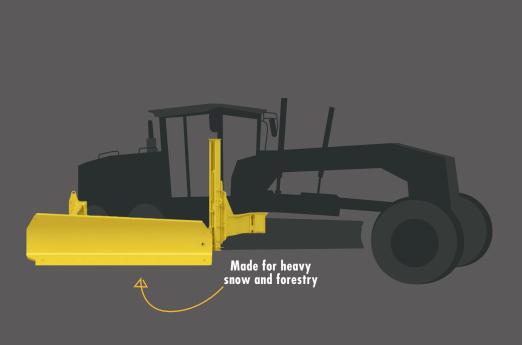
MG-300SS POSTLESS SEVERE SERVICE WING ASSEMBLY

The ultimate in grader snow removal gear, the Craig Postless Severe Service Wing Assembly offers the same great operator visibility and safety as our standard Postless Wing Assembly in a severe service package. Ideal for heavy snow fall areas and the forestry industry.

MG-300 POSTLESS WING ASSEMBLY

Designed for maximum operator visibility, this wing assembly uses a parallel design front lift arm to provide up to 40" of level benching height. Postless design allows for exit from wing side door when needed.



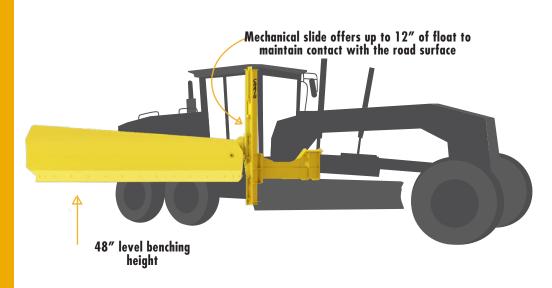


MG-301SS SEVERE SERVICE WING ASSEMBLY

The Craig 301 Severe Service Hydraulic Wing Assembly comes with all the same great features as our standard 301 Hydraulic Wing Assembly in a severe service package. Ideal for heavy snow fall areas and the forestry industry.

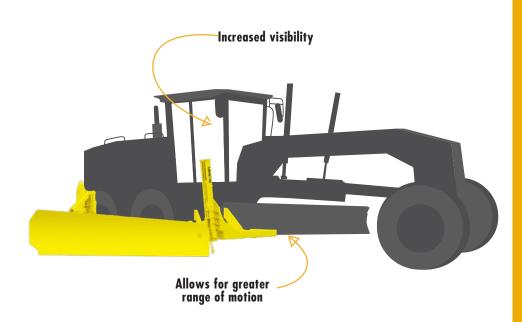
MG-301 HYDRAULIC WING ASSEMBLY

The standard Craig wing design, the Craig 301 Hydraulic Wing Assembly for motor graders has been proven around the world since the 1980's. Available with a 12', 13' or 14' wing moldboard.



WING ASSEMBLIES



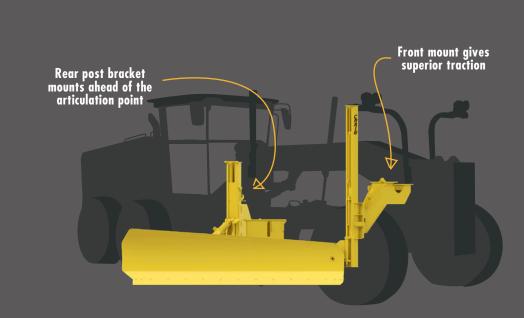


MG-301US UNDERSLUNG WING ASSEMBLY

The Craig 301 Underslung Wing Assembly offers increased visibility and moldboard angle over the standard 301 Wing Assembly. The front post is mounted behind the articulation point, allowing the grader to maximize articulation while in carry or plow mode. Available on most machines.

MG-302FM FRONT MOUNT WING ASSEMBLY

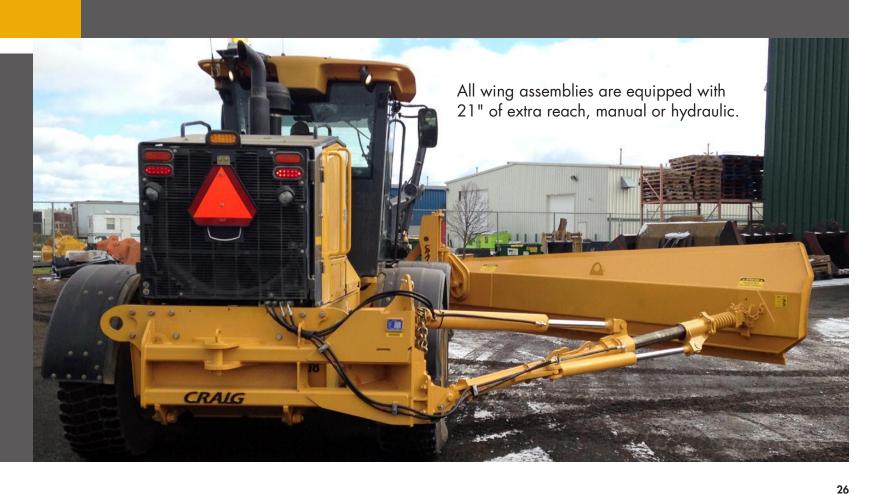
Craig 302 Front Mount Wing Assemblies are designed to mount to the grader ahead of the articulation point. This allows for superior traction and operator visibility of plow gear during snow removal operators.





MG-302 HIGH LIFT WING ASSEMBLY

Extend the capabilities of your grader with an all hydraulic high lift rear post wing assembly. Featuring 60" of level benching height, this assembly allows operators to double bench snowbanks for more efficient plowing in high snow fall areas.



SNOW PLOW OPTIONS



EXTENDABLE REVERSIBLE PLOW

The Craig Extendable Reversible Plow is ideal for contractors who plow multiple large parking lots and yards. The hydraulically adjustable width allows it to be an efficient snow removal tool with a wide cleared path that is safe for travel between jobs.



REV-V FOLDING VEE PLOW

A versatile multi-position plow, the Craig Folding Vee Plow is capable of acting as a vee plow, inverted vee plow, straight blade, or angled blade.



FOLDING WING PLOW

The Craig Folding Wing Plow is designed to be the ultimate multifunction snow fighting tool. The end gates allow it to be used as a reversible plow, box plow, and back dragging plow. Available for backhoes and medium sized wheel loaders with a bucket capacity ranging from 2.00yd to 3.50yd.





HIGH SPEED ONE WAY PLOW

Featuring a very aggressive conical moldboard, this plow has been designed specifically for highway use. The large difference between intake and discharge heights results in superior snow curl and discharge at high speeds (for graders).



REVERSIBLE PLOW

Craig 4900 Series Reversible Plows are efficient mid-weight plows ideal for mid-size machines working in standard snow conditions.

Very similar in design to our proven 0600 series.



REVERSIBLE PLOW

The result of over 70 years of design improvements, this reversible plow is the industry leader in snow equipment for wheel loaders. A full floating frame, with down pressure arms, follows the contour of the road both laterally and horizontally to ensure maximum contact.



HEAVY DUTY REVERSIBLE PLOW

The grandfather to our 0600 Series Reversible Plow, the 6900 Series is the original rugged reversible plow for the heaviest of snow conditions, with decades of proven history.



WL-STRYKER PLOW

The Craig Stryker Plow is designed for small to medium wheel loaders up to a 3.5 yard bucket capacity. This standardized plowing solution comes equipped with our vertical down pressure float system and is available with a trip edge only. The vertical down pressure float system allows the plow to float and oscillate with the contours of the road as well as offers the ability to lock-out the floating capability for scraping packed snow or ice.



630 SERIES VEE PLOW

Used exclusively for opening some of the worst roads in the north, the Craig 630 Series Vee Plow is one of the most rugged vee plows on the market today. This plow has been, and continues to be, a mainstay of government and private industry.



WL-CSP SNOW PUSHER

Clear large paved surfaces faster with one of our rugged Snow Pushers. Constructed specifically for parking lot usage, our design incorporates a precision back frame for maximum strength and ease of hook up.



MG-7900 HYDRAULIC REVERSIBLE PLOW

The result of over 70 years of design experience, this rugged reversible is the industry leader in snow equipment for graders to this day. The full floating frame follows the contour of the road both laterally and horizontally to ensure maximum contact.



ONE WAY PLOW

The Craig 1072 Series One Way Plow comes equipped with a solid push frame and triangular trip mechanism. This plow is ideal for heavy public works use on loaders and smaller trucks.



HEAVY DUTY ONE WAY PLOW

The result of more than 70 years of working hand-in-hand with Department of Transportation representatives across North America, the Craig 1073 Series One Way Plow is the absolute best in snow removal. For graders, large loaders, and tandem trucks.



EXTENDABLE SNOW PUSHER

Ideal for contractors who plow multiple large parking lots and yards, the Craig Extendable Snow Pusher gives you a large cleared path that can be hydraulically adjusted for traveling between iob sites.



WL-RCS RAMP CLEARING PLOW

Keeping airport ramps clear and safe around North America, the Craig Ramp Plow is custom engineered for ease of use and efficient snow handling. Available in extra wide widths, these plows can be ordered with a variety of cutting edges including rubber to protect the tarmac.



ONE WAY PLOW WITH WHEELS

Everything you liked about our one way plow with the added bonus of being able to plow at higher speeds. The wheels decrease wear and provide stability to the plow. Offered on selected models.

28



SALT SAVER



- 1. RUBBER BUSHING
- 2. STEEL SPACER
- 3. EPDM SYNTHETIC RUBBER PAD
- 4. ONE-PIECE FORGED WEAR EDGE
- 5. TUNGSTEN CARBIDE INSERT (1-1/8" TALL)

FOLLOWS UNEVEN SURFACES

Designed as a cleaner, greener plow edge solution, the Salt Saver is designed to follow uneven paved surfaces for improved snow removal over a traditional style edge.

ABSORBS VIBRATION

The rubber pad¹ holding the edge absorbs the vibration and noise making the cab a quieter place for the operator to work in. This also helps to reduce the overall wear on the equipment.

EASY INSTALL AND REPLACE

Light weight edge sections are easy to install and replace which saves time and there is no metal on metal contact meaning there is less wear on the attachment as a whole.

HIGH WEAR LIFE

Custom one-piece forged steel wear edge⁴ supports a custom tungsten carbide insert⁵ that is brazed into the bottom surface. These inserts are designed to significantly reduce their tendency to crack and disintegrate meaning the edge lasts longer.

UPGRADE AVAILABLE FOR ALL CRAIG PLOWS

TRUCK | ROLLER | BACKHOE | DOZER

SEE OUR WEBSITE FOR FULL OFFERINGS OF THESE MACHINES





ARTICULATED TRUCK **BED LINER**

Craig offers a wide variety of services for your heavy construction equipment including bed liners for articulated dump trucks. Bed liner kits are available from Craig for articulated dump trucks ranging from 25 — 60 ton capacity as well as rigid frame dump trucks ranging from 45 — 100 ton capacity. The Craig Manufacturing bed liner kits are custom engineered in-house and cut from brinell 400 steel to increase the durability and lifespan of your



GENERAL PURPOSE BUCKET

Each Craig General Purpose Bucket has been specifically designed to work with your machine's OEM geometry to its full potential. These buckets will work day-in and day-out on the toughest job

- Available with hanging tine kit
- Available in Craig Quik Key, OEM coupler and Pin-on configurations

 • Drilled to accept dealer specified edge, installed

 • Pin-on bucket lugs are built to OEM specifications

- Can be customized to your specific needs width, capacity materials and features

 Critical wear areas utilize Brinell 400 wear plate

 Designed to load effectively and easily

PAD FOOT ROLLER SHELL KIT

Improve the versatility of your smooth drum compactor with a Craig 2 piece or 3 piece Pad Foot Roller Shell Kit.

- 2 and 3 piece designs availableSecure installation
- Available in various widths and diameters
- Scraper knive options availableRock crushing shell kit (RCSK) options



WOOD CHIP U-BLADE

In use at bio-thermal plants across North America, these custom Craig Wood Chip U-Blade's are hands down the most efficient way of handling the vast quantities of light material used in this type of application.

- Custom designed for your specific application
 • Visibility slots for accuracy and safety





PARTS & CUSTOM MANUFACTURING

STOCKED PARTS, FAST DELIVERY

When things go wrong and you need parts fast, you can count on Craig Manufacturing to have them in-stock. Craig has a full stock of parts and wear components at all four branch locations across Canada and the US to keep our customer's attachments working for them.

If you find yourself in need of parts, call the Craig Customer Support Center today. With same day shipping on many parts and wear components, we can get your attachments back up and running in no time!

MORE THAN JUST ATTACHMENTS

Craig Manufacturing offers a wide variety of custom manufacturing and custom engineering services that expand far outside just custom heavy equipment attachments. Custom manufactured products and services include:

- Complete machine guarding packages
- Third member booms for excavators
- Bed liners for off highway rock trucks
- Excavator stick modifications

Call the Craig Customer Support Center today to learn more about custom manufacturing services offered by Craig Manufacturing.



CWB CERTIFIED

Craig Manufacturing is now certified by the Canadian Welding Bureau (CWB) at all three of our locations across Canada. This means welding related services provided by Craig, both through our shops and our mobile services, meet the welding standards set by the CWB.

QUALITY SERVICE, SINCE 1946

More than just heavy equipment attachments, Craig Manufacturing offers a wide range of services for your attachments and equipment. With services ranging from attachment repair to attachment installation and more, Craig Manufacturing is your one-stop-shop for all your heavy equipment attachment needs.

With service trucks at our Ontario and Alberta locations, Craig Manufacturing is fully equipped for your on-site service needs. Call us today to learn more about the great services we offer to keep your attachments and equipment working to their maximum capacity.

KEY FEATURES

- On-site service for your attachments no need to haul attachments to and from a shop for repair or maintenance
- Expert service from Craig professionals
- No guess work our experienced staff know our products inside and out, let us take the guess work out of your next attachment repair or install







INDUSTRY LEADING WARRANTY COVERAGE





THE CRAIG ADVANTAGE

STAFFED WITH INDUSTRY PROFESSIONALS, THE CRAIG CUSTOMER SUPPORT CENTER IS READY TO HELP YOU WITH YOUR HEAVY EQUIPMENT ATTACHMENT NEEDS.

Our responsive team of professionals make doing business with Craig easy! Whether you're purchasing new, looking to bring new life to an existing attachment, or need assistance with attachment operation, the Craig Customer Support Center is here to help. Call the Craig Customer Support Center today for all your heavy equipment attachment needs.

- TECHNICAL PRODUCT SUPPORT
- RESPONSIVE WARRANTY
- PARTS SUPPORT
- PROFESSIONAL FRIENDLY SERVICE
- HASSLE FREE
- CUSTOM MANUFACTURING & ENGINEERING SERVICES

CALL OUR ORDER DESK FOR MORE DETAILS

Terms and conditions apply — see our website

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