

Compact Equipment Attachments

Brandt



SAY HELLO TO THE TOUGHEST COMPACT EQUIPMENT ATTACHMENTS ON EARTH!

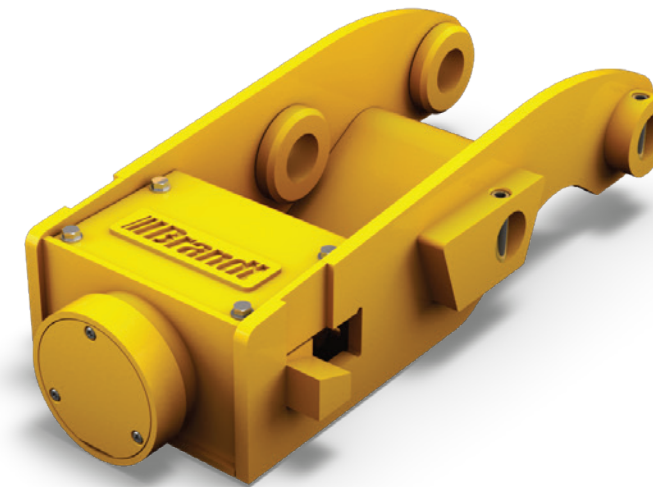
There's no room in your fleet for equipment that won't stand up to punishment. That's why we build products that are **Hard To The Core** – the toughest, most innovative and hard-working lineup of attachment and task-specific applications on earth!

Brandt **Hard To The Core** products have earned their reputation as the toughest in the industry. They are designed to meet your needs and manufactured from premium HTTC-certified materials – built to the highest standard and optimized for your John Deere compact equipment.

Because, when all is said and done, nobody works harder than Brandt to keep you productive and profitable.



COMPACT EXCAVATORS



Hydraulic Quick Coupler

With Brandt hydraulic quick couplers, you can change attachments directly from the cab of your John Deere excavator. These hydraulic quick couplers save you time while increasing your productivity and promoting job site safety.

Features/Benefits:

- The wedge is engaged into the attachment lugging using mechanical force and is secured in place with an automatic locking lever system. The patented automatic wedge locking system locks and unlocks the levers with hydraulic pressure which is controlled from the cab. The wedge will not disengage until hydraulic pressure is applied using the control system. There is no need for the operator to leave the cab during any point of the changeover process.
- The control kit features a covered toggle control switch, a pressure sensing audible alarm and a warning light to indicate the system has been activated for superior job site safety.
- The entire system is designed specifically for Deere excavators and includes a plug-and-play control system that neatly integrates into the operator control bank in the cab.



COMPACT EXCAVATORS



Dig Bucket

Brandt dig buckets are built for long life and for use with the Brandt hydraulic quick coupler or the Deere manual quick coupler.

Features/Benefits:

- Flared GET design promotes aggressive digging.
- High-strength abrasion-resistant base edge provides overall bucket strength and long life.
- Heavy one-piece leading-side edge delivers bucket durability.
- Vertical wear bars on the rear of the bucket increase attachment life.
- Laser-cut lugging assures proper fit with coupler.



Cleanup Bucket

Brandt cleanup buckets are high-capacity buckets designed to handle loose or previously excavated material.

Features/Benefits:

- High-strength abrasion-resistant base edge provides overall bucket strength and long life.
- Heavy one-piece leading-side edge delivers bucket durability.
- Bucket capacity is designed specifically to match excavator's potential.
- Vertical wear bars on the rear of the bucket increase attachment life.
- Laser-cut lugging assures proper fit with coupler
- Optional bolt-on cutting edges available.

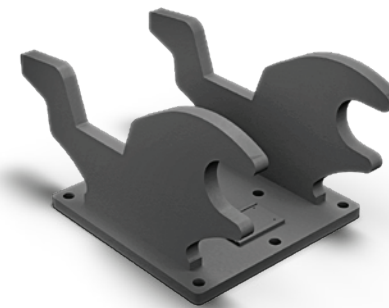


Hydraulic Thumb (Direct Link)

Brandt hydraulic thumbs increase excavator versatility by allowing the operator to handle a variety of objects on the job site.

Features/Benefits:

- Full 115° rotation delivers more options when handling different materials.
- Two heavy-duty serrated tines offer excellent material gripping power with even the most awkward objects.
- Linkage includes induction-hardened pins and case-hardened bushings for added durability.
- Thumb cylinder features self-aligning bearings to reduce maintenance.



Lug Adapter

Brandt lug adapters increase your efficiency by allowing for the installation of compactors and hammers on your Deere excavators.

Features/Benefits:

- Specifically designed for use with NPK compactors and hammers to ensure proper fit.
- Most adapters are designed to pick up multiple NPK products, allowing for greater flexibility.
- Laser-cut lugging assures proper fit with coupler.



Stick Ripper

Brandt stick rippers are designed for ripping open frozen or rocky areas to allow for easier excavation. Use of a Brandt ripper can significantly extend your working season.

Features/Benefits:

- The durable design breaks up tough ground to avoid adding extra stress and damage to other attachments.
- The rippers are engineered with a one-piece high-strength shank for exceptional durability.
- A replaceable ripper tooth is also available, delivering increased attachment life.



Brush Rake

Brandt brush rakes are designed to easily remove and pile brush, roots, and stumps without retaining soil. The rake has proved itself as an extremely useful tool in the forestry and road construction industries.

Features/Benefits:

- Heavy-duty construction ensures easy completion of tough tasks like removal of roots and stumps.
- High-strength abrasion-resistant steel tips add strength and help to extend the life of the rake.
- Available in a variety of configurations depending on machine size, project requirements, and application.

COMPACT EXCAVATORS



SKID STEERS



Tilt Bucket

Brandt tilt buckets are used in cleanup, ditching and grading applications. The tilting option gives the operator an extra dimension of control when doing finishing work.

Features/Benefits:

- Up to 45° of hydraulic tilt in both directions maximizes ditching and grading performance.
- Hardened steel bushings and pins reduce wear and improve durability.
- High-pressure cylinders are used to maximize cutting edge corner loading.

Tilt Blade

Brandt tilt blades are used in place of cleanup buckets or tilt buckets when working in sticky material. The tilting option delivers increased grading or sloping capabilities.

Features/Benefits:

- Innovative adapter design minimizes material build-up at pivot points, keeping harmful debris out of pins and bushings to increase component longevity.
- Up to 45° of hydraulic tilt in both directions maximizes ditching and grading performance.
- Hardened steel bushings and pins reduce wear and improve durability.

V-Bottom Bucket

Brandt v-bottom buckets are designed to penetrate frozen ground and work in extremely hard-packed material conditions.

Features/Benefits:

- A specially-engineered tooth pattern for ultimate penetration on hard or frozen ground.
- Includes frost-style teeth, allowing you to break ground at any time of year.
- Laser-cut lugging assures proper fit with coupler.

Snow Bucket

Brandt snow buckets are high-volume buckets designed specifically for snow removal.

Features/Benefits:

- A slotted spill plate improves visibility from the cab.
- Heavy-duty design for maximum service life.
- Two steel ribs run up the backside of the bucket to provide additional structural support.
- Includes a reversible bolt-on cutting edge to provide additional protection and support of the base edge.
- Universal skid steer lugging accommodates trouble free hook ups to the machine.
- Available in 6, 7, 8, and 9-foot widths to suit your specific application.

For more information:

Call us at **1-844-3bucket (1-844-328-2538)**

Email us at **beslorderdesk@brandt.ca**

Or visit us at **www.brandt.ca**

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The Brandt Group of Companies — headquartered in Regina, Saskatchewan, Canada — is comprised of Brandt Agricultural Products, Brandt Engineered Products, Brandt Equipment Solutions, Brandt Road Rail, Brandt Positioning Technology, Brandt Truck Rigging & Trailers, Brandt Finance, Brandt Developments Ltd., Brandt Road Technology, Brandt Mineral Technology, and Brandt Tractor Ltd. — the world's largest privately-owned John Deere Construction & Forestry equipment dealer. Brandt has over 100 locations in Canada and the U.S., over 3,400 employees, and a growing international audience; serving the construction, forestry, agriculture, rail, mining, steel, and energy industries with unique custom products. Brandt is one of Canada's largest privately-owned companies and is among an elite group of Platinum Club members of Canada's Best Managed Companies.

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Powerful Value. **Delivered.**

The Brandt logo features three vertical red bars of varying heights on the left, followed by the word "Brandt" in a bold, white, italicized sans-serif font.