



# Cat<sup>®</sup> Clean-up, Ditch Cleaning, and Ditch Cleaning Tilt *Excavator Buckets*

***Cat<sup>®</sup> buckets are more than just an add-on, they are an extension of your Cat machines. Each one is perfectly balanced to our excavators so you can take on heaping loads without compromising fuel efficiency or machine health. We built them to fill faster, retain your load, and fit your task.***

***Not all attachments are available in all regions. Consult your Cat dealer for specific attachments available in your region.***

## **High Performance**

- Productivity is at its best when you pair your Cat machine with a Cat bucket, which we purpose-design to optimize the breakout force and power of the machine.
- The dual radius shell profile improves material flow into the bucket. The added heel clearance ensures the bottom of the bucket does not drag, reducing maintenance costs.
- Fuel consumption peaks during digging. Cat buckets are designed to cut through material quickly to enhance your machine's overall operating efficiency.
- Load more material in less time. Bucket shape and sidebars keep the most material in your bucket for every load.

## **Reliability and Durability**

- Count on the structural integrity of your bucket long-term. The integrated hinge plate helps distribute force better than a weld-on hinge plate.
- Cat buckets are manufactured with high strength, abrasion-resistant steel, especially in excessive wear components.
- Protect the most important, high-wear areas of your bucket with Cat Ground Engaging Tools (GET).
- Reduce maintenance costs by selecting the right tips or edge for your bucket and application combination, which could impact productivity.

## **Versatility and Convenience with Couplers**

- Share buckets and other attachments of the same size class across multiple machines by adding a quick coupler.
- Significantly reduce the time it takes to switch attachments when using a quick coupler.
- Quick couplers add a new level of safety to your jobsite with the ability to switch attachments while the operator stays in the cab and built-in redundancies to keep your attachments secure in the event of a pressure loss.
- A variety of couplers are available to suit your specific needs:
  - Cat Pin Grabber Couplers – dedicated pin system, compatible with most pin-on buckets
  - CW Dedicated Couplers – wedge-style, dedicated system
  - S Type Couplers – wedge, style, dedicated system
  - Hydraulic Connecting S Type Couplers – hydraulic connecting version of the S Type coupler with instant hydraulic capability upon connection
  - Tiltrotators – a variety of interfaces available to match your preferred coupler system with 40° left and right tilt, plus 360° rotation adds capability to fixed attachments

# Cat® Clean-up, Ditch Cleaning, and Ditch Cleaning Tilt

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## Clean-up Buckets – Durability for Any Clean-up Needs

- Clean-up buckets combine the straight edge and width options of a Ditch Cleaning bucket with the capacity and durability of a General Duty bucket. This combination creates the ideal bucket for digging, grading, and finishing work.
  - Clean-up buckets range from 1500-2400 mm (60-94 in) and are compatible with 11 to 36 tonnes (12 to 40 tons) excavators.
  - Extend the life of your bucket's base edge with a bolt-on cutting edge (BOCE). The BOCE protects the bucket's base edge, is replaceable when worn, and helps achieve a smooth finish when grading or backfilling.
  - You can pin Clean-up buckets directly to the machine or use them with a Cat Pin Grabber Coupler.

## Ditch Cleaning Buckets – For All-Purpose Ditch Work

- Ditch Cleaning buckets work best for cleaning ditches, sloping, grading, and other finish work. They are compatible with 11 to 36 tonnes (12 to 39 tons) excavators and have widths ranging from 1200-2400 mm (48-94 in).
  - Ditch Cleaning buckets, the only style with side liquid drainage holes, make it easier to move solid materials.
  - The shallow depth and compact size of Ditch Cleaning buckets make working in confined areas easier over the standard duty bucket line.
  - Extend the life of your bucket's base edge with a bolt-on cutting edge (BOCE). The BOCE protects the bucket's base edge, is replaceable when worn, and helps achieve a smooth finish when grading or backfilling.
  - You can pin Ditch Cleaning buckets directly to the machine or use them with a Cat Pin Grabber Coupler or CW Dedicated Coupler.

## Ditch Cleaning Tilt Buckets – Ditch Work at Any Angle

- A complex or precise grading situation is no match for Ditch Cleaning Tilt buckets, which have 90° of hydraulic tilting capability, 45° left and 45° right powered by two, double-acting cylinders. Ditch Cleaning Tilt buckets range from 1200-2400 mm (48-94 in) and are compatible with 11 to 36 tonnes (12 to 40 tons) excavators.
  - Extend the life of your bucket's base edge with a bolt-on cutting edge (BOCE). The BOCE protects the bucket's base edge, is replaceable when worn, and helps achieve a smooth finish when grading or backfilling.
  - Hydraulic hoses are routed into and protected by the bucket assembly, preventing interference with materials and decreasing the chances of a hose getting pinched or leaking.
  - The center pin rotates on greased, hardened steel bearings, minimizing wear over time and keeping the bucket's precision control consistent over long-term use.
  - Ditch Cleaning Tilt buckets are compatible with Cat Grade Control and have brackets allowing them to pin directly to the machine or be used with a Cat Pin Grabber Coupler or CW Dedicated Coupler.

## Boost Efficiency and Productivity with Integrated Technologies

- Never waste time looking for your buckets again. Cat asset tracking is available on select buckets.
- Track your entire fleet of attachments and machines from one source. Buckets with asset tracking can be viewed within VisionLink® alongside Product Link™ subscribed equipment.
- Keep your assets secure. Buckets with an asset tracker send an alert if they leave an easy-to-setup site boundary.

# Cat® Clean-up, Ditch Cleaning, and Ditch Cleaning Tilt

Clean-up, Ditch Cleaning, Ditch Cleaning Tilt												
Small Excavators	Width				Capacity				Weight			
	Minimum		Maximum		Minimum		Maximum		Minimum		Maximum	
	mm	in	mm	in	m <sup>3</sup>	yd <sup>3</sup>	m <sup>3</sup>	yd <sup>3</sup>	kg	lb	kg	lb
Clean-up	1500	59	1800	71	0.79	1.03	1.53	2.00	487	1074	768	1693
Ditch Cleaning	1100	43	2800	110	0.57	0.74	1.45	1.90	326	719	746	1645
Ditch Cleaning Tilt	1200	47	2000	79	0.48	0.63	0.90	1.18	502	1107	1017	2242

Wheeled Excavators	Width				Capacity				Weight			
	Minimum		Maximum		Minimum		Maximum		Minimum		Maximum	
	mm	in	mm	in	m <sup>3</sup>	yd <sup>3</sup>	m <sup>3</sup>	yd <sup>3</sup>	kg	lb	kg	lb
Clean-up	1500	59	1800	71	0.79	1.03	1.53	2.00	487	1074	768	1693
Ditch Cleaning	1100	43	2800	110	0.57	0.74	1.45	1.90	326	719	746	1645
Ditch Cleaning Tilt	1200	47	2000	79	0.48	0.63	0.90	1.18	502	1107	1017	2242

Medium Excavators	Width				Capacity				Weight			
	Minimum		Maximum		Minimum		Maximum		Minimum		Maximum	
	mm	in	mm	in	m <sup>3</sup>	yd <sup>3</sup>	m <sup>3</sup>	yd <sup>3</sup>	kg	lb	kg	lb
Clean-up	1500	59	2100	83	1.31	1.71	2.91	3.81	768	1693	1439	3172
Ditch Cleaning	1500	59	2410	95	0.86	1.13	3.00	3.92	503	1109	1659	3657
Ditch Cleaning Tilt	1500	59	2400	94	0.90	1.18	1.40	1.83	873	1925	1594	3514

Large Excavators	Width				Capacity				Weight			
	Minimum		Maximum		Minimum		Maximum		Minimum		Maximum	
	mm	in	mm	in	m <sup>3</sup>	yd <sup>3</sup>	m <sup>3</sup>	yd <sup>3</sup>	kg	lb	kg	lb
Clean-up	1800	71	2400	94	2.48	3.24	6.52	8.53	1302	2870	4730	10428
Ditch Cleaning	1800	71	2500	98	1.96	2.56	3.25	4.25	1009	2224	2659	5862

# Cat® Clean-up, Ditch Cleaning, and Ditch Cleaning Tilt

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GEHQ9272-02 (09-2021)  
Replaces GEHQ9272-01  
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