



Cat[®] Buckets

SKID STEER LOADERS
COMPACT TRACK LOADERS

Cat[®] buckets are designed to provide superior productivity, high reliability and long life in a variety of materials and handling conditions. Rugged Cat buckets for skid steer loaders and compact track loaders include General Purpose, Low Profile, Utility, Light Material, Multi Purpose, Industrial Performance and Skeleton Buckets.

Features:

Optimized bucket design

- The formed back wrapper design enhances bucket loadability and production in a wide variety of applications. The optimum wrapper angle and lack of sharp corners promote superior bucket fill and reduce material packing for productivity.

Cat Ground Engaging Tools (G.E.T.)

- Cat G.E.T. protect bucket edges, increase durability and extend bucket wear life in a variety of applications.

- Single strap bolt-on unteeth provide maximum penetration for aggressive digging. They provide a smooth bucket bottom for work on prepared surfaces, quick change versatility, reduced downtime and excellent wear life.
- Bolt-on cutting edges are recommended for bucket base edge protection in high wear conditions where teeth are not required. Made from tough DH-2[™] hardened steel, they extend edge wear life when working on hard surfaces.
- Bolt-on tooth bars quickly convert a bucket into a digging tool. Unteeth are welded to a protective edge that fits over the existing bucket base edge and is secured to the bucket side plates.

Quick coupler

- Rugged, opposing edge design holds the work tool securely and allows the operator to quickly change from one high performance Cat Work Tool to another.

Compatibility

Model	Machines
Buckets	216B3, 226B3, 226D3, 232D3, 236D3, 239D3, 242D3, 246D3, 249D3, 257D3, 259D3, 262D3, 272D3, 272D3 XE, 279D3, 289D3, 299D3, 299D3 XE

Current production machines listed. Machine model availability and attachment vary by region. Contact your local Cat dealer for exact compatibility and availability.



Buckets

Cat buckets are designed to optimize machine performance when digging, loading, carrying, leveling, grading and dumping in a variety of applications.



General Purpose Buckets

- Ideal for digging, loading, carrying, leveling, grading and dumping in agricultural, industrial and rental applications.



Low Profile Buckets

- Recommended for applications with tight areas where a narrower, lower capacity bucket is required, such as construction and landscaping.



Utility Buckets

- Higher capacity buckets, designed with a taller back height profile, longer floor length and dual angled side plates. Ideal for handling lower density materials, such as mulch, dry topsoil, livestock feed and waste in agricultural and landscaping settings.



Light Material Buckets

- Ideal for loading, carrying, dumping and handling light, loosely packed material, such as grain, mulch, hay, wood chips, fertilizer and snow, in agricultural and landscaping applications.



Material Handling Buckets

- Highest capacity buckets, designed with honeycomb hole pattern which allows direct visibility to the bucket cutting edge. Excellent for light density material movement such as snow, hay, and mulch.
- Available bolt-on serrated cutting edge improves bucket's ability to break up hard packed snow and ice in snow removal applications.



Multi Purpose Buckets

- Ideal for digging, dozing, clamping, back dragging, grading and leveling in construction, landscaping, industrial and demolition applications.
- Available spill guard improves material retention and protects coupler from material spills while continuing to provide excellent cutting edge visibility.



Industrial Performance Buckets

- Designed with a hardened steel base and side cutting edges for excellent penetration, durability and wear life. Ideal for construction and industrial applications.
- Available with either a bolt-on cutting edge or bolt-on teeth to improve bucket performance in high wear applications.



Rod Tine Style Skeleton Bucket

- Ideal for separating rocks and larger debris from finer materials, such as soil and sand. Rock dam feature improves retention of larger material to increase productivity.
- Both flat plate style and heavy duty rod style buckets are available.



Plate Tine Style Skeleton Buckets

- Ideal for separating rocks and larger debris from finer materials, such as soil and sand. Rock dam feature improves retention of larger material to increase productivity.
- Both flat plate style and heavy duty rod style buckets are available.

Specifications – General Purpose Buckets

Width	mm	(in)	1576 (62)	1730 (68)	1883 (74)	2036 (80)	2188 (86)
Capacity	m ³	(yd ³)	0.36 (0.47)	0.40 (0.52)	0.44 (0.58)	0.48 (0.63)	0.63 (0.82)
Weight	kg	(lb)	200 (441)	250 (551)	271 (598)	286 (631)	328 (723)
Cutting edge thickness	mm	(in)	16 (0.6)	16 (0.6)	16 (0.6)	16 (0.6)	16 (0.6)

Also available with bolt-on teeth.

Specifications – Industrial Performance Buckets

Width	mm	(in)	1730 (68)	1883 (74)	2036 (80)	2188 (86)	2340 (92)
Capacity	m ³	(yd ³)	0.52 (0.67)	0.57 (0.74)	0.62 (0.81)	0.67 (0.87)	0.72 (0.94)
Weight	kg	(lb)	318 (701)	336 (741)	353 (778)	370 (816)	388 (855)
Cutting edge thickness	mm	(in)	16 (0.6)	16 (0.6)	16 (0.6)	16 (0.6)	16 (0.6)

Specifications – Light Material Buckets

Width	mm	(in)	1883 (74)	2036 (80)	2185 (86)	2490 (98)
Capacity	m ³	(yd ³)	0.69 (0.9)	0.75 (0.98)	0.84 (1.1)	0.93 (1.2)
Weight	kg	(lb)	302 (666)	320 (706)	339 (747)	373 (822)
Cutting edge thickness	mm	(in)	16 (0.6)	16 (0.6)	16 (0.6)	16 (0.6)

Specifications – Low Profile Buckets

Width	mm	(in)	1421 (56)	1576 (62)	1730 (68)	1883 (74)	2036 (80)
Capacity	m ³	(yd ³)	0.30 (0.39)	0.34 (0.44)	0.37 (0.48)	0.41 (0.54)	0.44 (0.58)
Weight	kg	(lb)	178 (392)	205 (452)	232 (512)	248 (547)	265 (584)
Cutting edge thickness	mm	(in)	16 (0.6)	16 (0.6)	16 (0.6)	16 (0.6)	16 (0.6)

Specifications – Material Handling Buckets

Width	mm	(in)	2185 (86)	2490 (98)	2642 (104)
Capacity	m ³	(yd ³)	1.07 (1.40)	1.25 (1.64)	1.33 (1.74)
Weight	kg	(lb)	365 (805)	400 (882)	418 (922)
Cutting edge thickness	mm	(in)	16 (0.6)	16 (0.6)	16 (0.6)

Cat® Bucket Specifications

Specifications – Multi Purpose Buckets

Width	mm (in)	1576 (62)	1730 (68)	1883 (74)	2036 (80)	2188 (86)
Capacity	m ³ (yd ³)	0.30 (0.39)	0.34 (0.44)	0.37 (0.48)	0.40 (0.52)	0.43 (0.56)
Weight	kg (lb)	386 (851)	411 (906)	436 (961)	461 (1016)	486 (1071)
Jaw opening	mm (in)	767 (30.2)	767 (30.2)	767 (30.2)	767 (30.2)	767 (30.2)
Clam angle (open)		89°	89°	89°	89°	89°
Cutting edge thickness	mm (in)	16 (0.6)	16 (0.6)	16 (0.6)	16 (0.6)	16 (0.6)

Also available with bolt-on teeth.

Specifications – Skeleton Buckets (Plate Tine Style)

Width	mm (in)	1849 (73)	2017 (80)	2182 (86)	2349 (93)
Weight	kg (lb)	317 (699)	342 (754)	365 (805)	382 (842)
Number of Tines		21	25	27	29
Tine Spacing	mm (in)	73 (2.9)	73 (2.9)	73 (2.9)	73 (2.9)
Tine Thickness	mm (in)	10 (0.4)	10 (0.4)	10 (0.4)	10 (0.4)

Specifications – Skeleton Buckets (Rod Tine Style)

Width	mm (in)	2016 (79)	2206 (87)	2397 (94)
Weight	kg (lb)	336 (741)	363 (800)	390 (860)
Number of Tines		20	22	24
Tine Spacing	mm (in)	64 (2.5)	64 (2.5)	64 (2.5)
Tine Thickness	mm (in)	32 (1.3)	32 (1.3)	32 (1.3)

Specifications – Utility Buckets

Width	mm (in)	1576 (62)	1730 (68)	1883 (74)
Capacity	m ³ (yd ³)	0.43 (0.56)	0.48 (0.63)	0.52 (0.68)
Weight	kg (lb)	240 (529)	258 (569)	276 (609)
Cutting edge thickness	mm (in)	16 (0.6)	16 (0.6)	16 (0.6)

For more complete information on Cat products, dealer services, and industry solutions, visit us on the web at www.cat.com

© 2020 Caterpillar
All rights reserved

Materials and specifications are subject to change without notice. Featured machines in photos may include additional equipment. See your Cat dealer for available options.

CAT, CATERPILLAR, LET'S DO THE WORK, their respective logos, "Caterpillar Corporate Yellow," the "Power Edge" and Cat "Modern Hex" trade dress as well as corporate and product identity used herein, are trademarks of Caterpillar and may not be used without permission.

VisionLink is a trademark of Trimble Navigation Limited, registered in the United States and in other countries.

AEHQ8302 (06-2020)
Replaces AEXQ5849-05

