

Buckets

for Skid Steer, Compact Track and Multi Terrain Loaders



Features

5 bucket families

3 or 4 widths available in each bucket family

Choice of GET

Top Torque Tube

Underfloor reinforcing

Benefits

Suitable for wide variety of applications.

Buckets can be matched to machines for optimized performance.

Optimizes performance in a wide variety of applications.

For maximum durability.

Ensures long life in arduous conditions.

CATERPILLAR[®]

Buckets

Specifications and Dimensions

		General Purpose					Multi Purpose				
		1524	1676	1830	1981	2134	1524	1676	1830	1981	2134
Width	mm	1524	1676	1830	1981	2134	1524	1676	1830	1981	2134
Rated Capacity	m ³	0.36	0.4	0.44	0.48	0.63	0.3	0.34	0.37	0.40	0.43
Weight	kg	173	221	234	247	328	336	356	376	394	430
Jaw Opening	mm	–	–	–	–	–	767	767	767	767	767
Clam Angle		–	–	–	–	–	89°	89°	89°	89°	89°
Base Edge Thickness	mm	19	19	19	19	19	19	19	19	19	19

GET options

Base Edge/Bolt on Teeth/Bolt on Edge

		Light Material			Utility			Dirt			
		1830	1980	2133	1524	1676	1830	1372	1524	1676	1830
Width	mm	1830	1980	2133	1524	1676	1830	1372	1524	1676	1830
Rated Capacity	m ³	0.69	0.75	0.84	0.43	0.47	0.51	0.30	0.34	0.37	0.40
Weight	kg	266	280	296	209	224	224	157	174	199	212
Base Edge Thickness	mm	19	19	19	19	19	19	16	19	19	19

GET options

Base Edge/Bolt on Edge



General Purpose Bucket.

Digging, loading, carrying, leveling, grading and dumping. For agricultural, industrial, rental.

Light Material Bucket.

Loading, carrying, dumping and handling light, loosely packed material such as grain, mulch, hay, wood chips, fertilizer, snow etc. For agricultural, landscaping.

Multi Purpose Bucket.

Digging, dozing, clamping, back dragging, grading and leveling. For construction, landscaping, industrial, demolition.

Dirt Buckets.

Recommended for tight areas where a narrower, lower capacity bucket is required. For construction, landscaping.

Utility Buckets.

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

Hydraulic Requirements

Multi Purpose – Standard flow hydraulics and no electrics.

Matching Guide

Buckets	Skid Steer Loaders	Multi Terrain Loaders	Compact Track Loaders
	216B, 226B, 232B, 236B, 242B, 252B, 246C, 256C, 262C, 272C	247B, 257B, 277C, 287C, 297C	279C, 289C, 299C

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