

BUCKETS



The new Mini Skid Steer Buckets delivers big strength for small machines. Reinforced with heavy-duty components and precision welded for lasting durability, it's built to handle tough digging, loading, and grading jobs day after day.

**Engineered for
Maximum Durability.**

BUILT TOUGH. BUILT HERE.

From top tube to wear strips, every Mini Skid Steer Bucket is reinforced where it counts. Designed, built, and tested in the USA, it's made to outperform in the compact class with thick steel, smart reinforcements, and long-lasting reliability you can count on.

Heavy duty top
tube reinforcement

1/2" thick edge
reinforcements

1/4" thick bucket
shell and end plates
fully welded

1/2" thick cutting
edge, pre-drilled
to accept bolt-on
reversible edge

1/2" thick
wear strips





PART NUMBER	CUTTING EDGE	OUTSIDE WIDTH	TEETH	CAPACITY	WEIGHT
1303663W4140	Weld On	36 in	No	6.3 CU Ft	228 lb
1303663B4140	Bolt On	36 in	No	6.3 CU Ft	254 lb
1303663W4140T	Weld On	36 in	Yes	6.3 CU Ft	247 lb
1304273W4140	Weld On	42 in	No	7.3 CU Ft	251 lb
1304273B4140	Bolt On	42 in	No	7.3 CU Ft	281 lb
1304273W4140T	Weld On	42 in	Yes	7.3 CU Ft	270 lb
1304476W4140	Weld On	44 in	No	7.6 CU Ft	256 lb
1304476B4140	Bolt On	44 in	No	7.6 CU Ft	294 lb
1304476W4140T	Weld On	44 in	Yes	7.6 CU Ft	293 lb
1304883W4140	Weld On	48 in	No	8.3 CU Ft	274 lb
1304883B4140	Bolt On	48 in	No	8.3 CU Ft	314 lb
1304883W4140T	Weld On	48 in	Yes	8.3 CU Ft	308 lb

Features and Benefits

- » Quarter inch steel shell and side plates built to take heavy use
- » Half inch cutting edge with bottom wear strips
- » Fully welded bucket and wear strips
- » Drilled cutting edge for optional bolt on reversible edge
- » Optional welded teeth
- » Offered in 36" up to 48" sizes
- » Made locally in the USA

