



DEEP TRENCH BUCKET



Reduce your costs and maximise your time with our high performance Deep Trench Bucket.

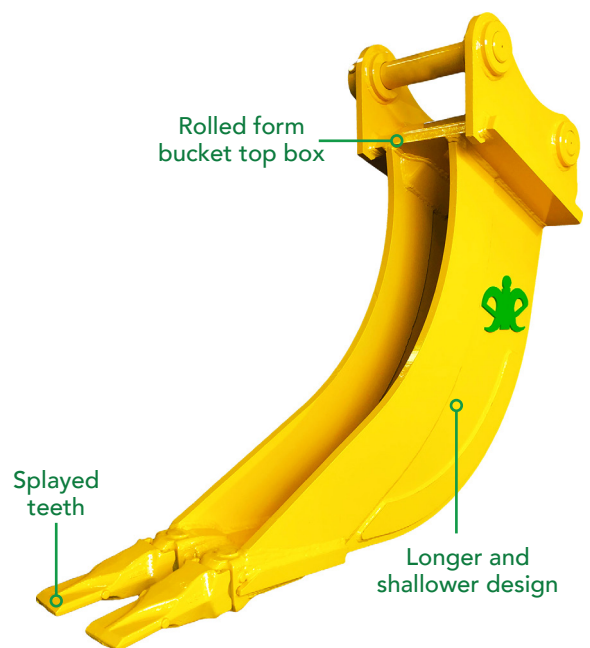
Designed for digging trenches that are narrower than the width of the quick hitch, but deeper than a normal bucket.

The Deep Trench Bucket eliminates the need to “bench out” (using a wide bucket to cut a trench much wider than required, then re-cut a narrower trench through the middle to get to the depth required) in many applications. This process can save a great deal of money by moving less material than traditional buckets, saving fuel, operator costs, and service and spare parts costs.

Longer and shallower in design, the Deep Trench Bucket is also ideal when digging in wet conditions. Less surface area in the sides of the bucket releases wet material more easily, saving even more time and money.

Our Deep Trench Buckets are available with teeth and adaptors or with a gummy edge for safer digging around services. The tooth version has teeth splayed to give good clearance through the cut. This means the bucket does not jam in wet clay or loose material, ensuring greater fuel economy and faster cycle times.

Available for sale or hire.



SPECS:

Included:	Pins, Bolt-on Edge
Optional:	Teeth & Adaptors, Side Cutters,
Machine:	2.5 to 30 tonne
Widths:	150mm, 200mm, 300mm, 450mm
Digging Depths:	800mm, 1280mm, 1600mm, 1800mm





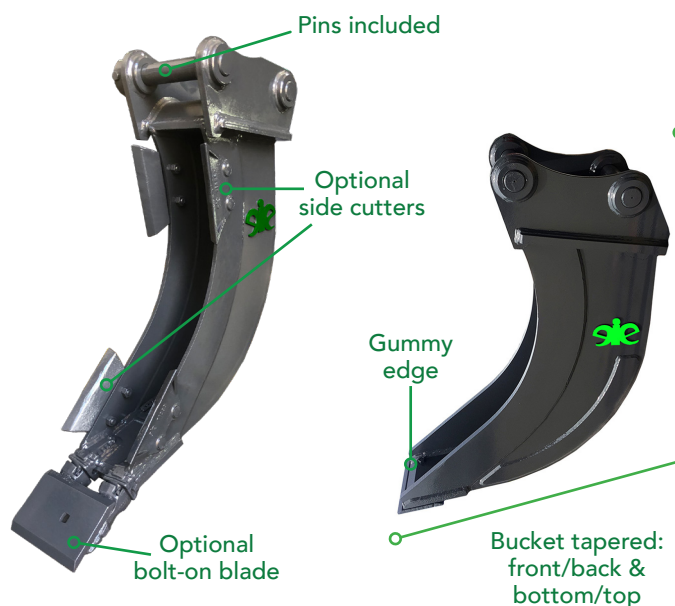
DEEP TRENCH BUCKET

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Another great bucket,
perfect design
and a tough unit.
Such great results using
your products.

STEFAN JONES
DIONA CIVIL

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FEATURE	ADVANTAGE	BENEFIT
Longer Bucket Design	Reduces the need to bench out to dig deep, narrow trenches	Less time, less fuel, less back fill required
Shallower Bucket Design	Less material hang-up Easier to empty	Less time and fuel costs
Splayed bucket teeth	Better tooth penetration - side clearance	Easier digging - uses less fuel
Bucket tapered front to back and bottom to top	Keeps the sides of the bucket clear of the trench	Easier digging - uses less fuel
Roll formed bucket top box	Extra bucket strength	Less maintenance and replacement costs
ei80 grade* high strength steel	3 times stronger than mild steel 3 times more abrasion resistant	Less maintenance and replacement costs
Larger welds	More robust - longer bucket life	Less maintenance and replacement costs
Bucket pins included	Simple purchase and fit	No extra costs
Esco teeth fitted as standard	Longer wear life, easy to replace, easy to get	Low cost tooth replacement

*ei80 grade high strength steel has a material hardness of 250 – 280 Brinell. It's 3 x stronger and 3 x more abrasion resistant than mild steel 250 grade.

See our earthmoving attachments in action:



eiengineering
high performance attachments