MINI 4 IN 1 BUCKET

DIGGA

XSERIES

THE NEXT EVOLUTION IN BUCKET DESIGN



Standard Volume



High Volume



Standard Volume



High Volume

Australian designed and manufactured using only the highest quality components and materials. Digga's skid steer platform 4 in 1 bucket underwent a complete top to bottom design overhaul in 2023 which has resulted in increased strength, performance and serviceability.

Leveraging decades of bucket manufacturing experience and attentive consideration to customer feedback, the new bucket, called the X-Series is a cutting-edge design which is second to none.

FEATURES INCLUDE:

- Repositioned cylinders minimises dirt buildup reducing the risk of damage while increasing the bucket opening width and optimising the full power of the cylinder which improves clamping force, grappling and general material handling.
- Increased cylinder size and improved jaw design offers outstanding control across various material applications.
- Improved hydraulic hose and valves placement at the rear of the bucket ensures prolonged durability, safeguarding against challenging environmental conditions, while conveniently accessible counter-sunk grease nipples on all pivot pins.
- Side plate cutouts aids ease of maintenance and double as convenient tie-down points.
- Upgraded clevis design deliver enhanced strength and durability, ensuring reliability and longevity even under the most demanding conditions.

Ideal Use:

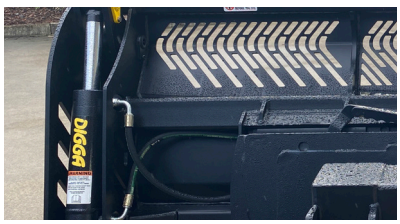
General bucket work, grading, scraping, grappling, dozing dirt, or material spreading.

Machine Suitability:

Mini Loaders and Micro Skid Steer Loaders



Optional side cutters to protect bucket edges from excessive wear



Repositioned and bigger cylinders optimise bucket performance



X-Series features a new and stronger clear view guard



High front edge visibility

v1.03

MINI 4 IN 1 BUCKET

MORE OPTIONS to suit any job

BIGGER CAPACITY to carry more per load

AUSTRALIAN MADE using quality materials

IMPROVED DESIGN means better performance and servicability

Standard - Mini

	880mm (35")	900mm (36")	1070mm (42")	1100mm (43")	1130 (44")	1225mm (48")	1300mm (51")	1400mm (55")
Depth (Bucket Closed)	580mm	580mm	580mm	580mm	580mm	580mm	580mm	580mm
Bucket Cutting Width	880mm	900mm	1070mm	1100mm	1130mm	1225mm	1300mm	1400mm
Height	493mm	493mm	493mm	493mm	493mm	493mm	493mm	493mm
Weight (kgs)	132	135	146	148	150	156	161	168
ISO Struck Volume m³	0.09	0.09	0.11	0.11	0.12	0.13	0.14	0.15
ISO Heaped Volume m³	0.11	0.11	0.14	0.14	0.15	0.16	0.17	0.19
Add-On Options	Bolt on edges (1,2, or 3), Esco teeth, lock or counterbalance valve.							
Machine Suitability	ROC over Typically for stand behind machines							

High Volume - Mini

	N/A	900mm (36")	1070mm (42")	1100mm (43")	1130 (44")	1225mm (48")	1300mm (51")	1400mm (55")
Depth (Bucket Closed)		655mm	655mm	655mm	655mm	655mm	655mm	655mm
Bucket Cutting Width		900mm	1070mm	1100mm	1130mm	1225mm	1300mm	1400mm
Height		493mm	493mm	493mm	493mm	493mm	493mm	493mm
Weight (kgs)		145	157	159	162	169	174	182
ISO Struck Volume m³		0.10	0.12	0.13	0.13	0.14	0.15	0.17
ISO Heaped Volume m³		0.13	0.16	0.16	0.17	0.18	0.19	0.21
Add-On Options	Bolt on edges (1,2 or 3), Esco teeth, Lock or counterbalance valve.							
Machine Suitability	ROC over typically as guide. High Volume for micro sit in machines or XL Stand-on variants.							





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