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MINI LOADER ATTACHMENTS

2 SERIES



KANGA LOADERS

BUILT TOUGH SINCE 1981

MULTI-T
MADE

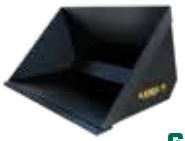




Cut, drill, dig, lift, level, carry, clean... *Kanga Loaders's* versatile attachments can be used in a variety of industries, including earthmoving, construction, landscaping, forestry, fencing, farming, civil works, road maintenance, mining, geotechnical, warehousing, and more.

Kanga Loaders attachments are labour-saving devices designed to enhance the versatility and profitability of *Kanga Loaders* Mini Loaders. Our extensive range of quality attachments are 100% Australian designed and manufactured.

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BUCKETS



STANDARD BUCKET

This bucket will get you started on any project. Designed with high tensile steel cutting teeth for long life and digging the most difficult materials. It is ideal for everyday use, shifting sand and soil, clean ups and backfill.

The *Kanga Loaders* Standard Bucket can also be retrofitted with a Mulch Bucket Extension (0K50135) for handling bulky, light materials such as bark chips, mulch, and sawdust.

FEATURES

Straight or tooth edge style available.

HEAPED VOLUME*	STRUCK VOLUME*	WIDTH	HEIGHT	WEIGHT
0.077m3 / 2.72cu ft	0.059m3 / 2.08cu ft	800mm / 32”	390mm / 15.35”	38kg / 84lbs

** Volumes based on ISO 7546:1983*

MODEL	DESCRIPTION
0K11634	2 SERIES - STANDARD BUCKET - STRAIGHT EDGE - 800MM (32”) WIDE
0K11630	2 SERIES - STANDARD BUCKET - TOOTH EDGE - 800MM (32”) WIDE

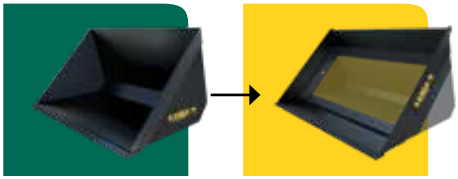


MULCH BUCKET EXTENSION

Designed for handling bulky, light materials such as bark chips, mulch, and sawdust quickly and easily. With a straight cutting edge to scrape floors clean, the *Kanga Loaders* Mulch Bucket Extension retrofits to a Standard Bucket (0K11630), and can be used in horse stables, stud farm and feed lots, gardens, nurseries, and is also ideal for landscaping suppliers.

HEAPED VOLUME	STRUCK VOLUME
0.115m3 / 4.06cu ft	0.08m3 / 2.83cu ft

WIDTH	LENGTH	HEIGHT	EXTENSION WEIGHT
800mm / 32"	188mm / 7.4"	748mm / 29.5"	13kg / 35lbs



BOLT-ON EXTENSION FOR STANDARD BUCKET

MODEL	DESCRIPTION
0K50135	2 SERIES - 800MM MULCH BUCKET EXTENSION FOR STANDARD BUCKET



RUBBLE BUCKET

Ideal for preparing difficult rocky soil for sod and turf, the *Kanga Loaders* Rubble Bucket can be used for the removal of unwanted rocks and sticks - only leaving soil behind.

WIDTH	LENGTH	TYNE LENGTH	TYNE SPACING	WEIGHT
916mm / 36”	710mm / 28”	545mm / 21.4”	60mm / 2.4”	72kg / 159lbs

MODEL	DESCRIPTION
0K50191	2 SERIES - RUBBLE BUCKET



GRAPPLE BUCKET

An optional grapple attachment (hydraulically operated) for the Rubble Bucket. With its dual prong front jaw, the Grapple Bucket's teeth can be used for holding onto material, making it more effective when managing bushy tree limbs, straw, hay, and more.

WIDTH	LENGTH	TYNE LENGTH	TYNE SPACING	WEIGHT
916mm / 36"	710mm / 28"	545mm / 21.4"	60mm / 24"	102kg / 225lbs

MODEL	DESCRIPTION
0K50189	2 SERIES - GRAPPLE BUCKET

ALL STEEL CONSTRUCTION

BUILT TOUGH

SINCE 1981





4-IN-1 BUCKET

The *Kanga Loaders* 4-in-1 Bucket for 2 Series Mini Loaders has all the advantages of a regular bucket, with the added benefit of front and back blading. You can open the jaws to dump at full height, or use the jaws for stump, post, and tent peg pulling, lifting, placing rail road ties and rocks, moving broken tree limbs, broken concrete, and more.

FEATURES

- 4-in-1 Bucket opening is designed for easy bottom dumping.
- Optional toothed configuration, for gripping onto material.
- Reinforced floor.

HEAPED VOLUME*	STRUCK VOLUME*	WIDTH	JAW OPENING	WEIGHT
0.084m3 / 2.97cu ft	0.063m3 / 2.23cu ft	800mm / 32”	480mm / 18.9”	84kg / 185lbs

** Volumes based on ISO 7546:1983*

MODEL	DESCRIPTION
0K60062	2 SERIES - 4-IN-1 BUCKET - STRAIGHT EDGE - 800MM WIDE
0K60063	2 SERIES - 4-IN-1 BUCKET - TOOTH EDGE - 800MM WIDE

POWER HEADS



POWER HEAD

The *Kanga Loaders* 2 Series Power Head is ideal for digging post holes with hole diameters ranging from 150-450mm (6-18”). With a maximum RPM of 88, it can dig up to 1m (3.2ft) deep. If additional depth is required, an auger extension can be used.

The Power Head comes complete with a single Tyne Ripper, ideal for breaking up hard rocky ground for garden beds, or to allow excavation with a 4-in-1 bucket. It also comes standard with a Tow Hitch, ideal for moving trailers, and boat trailers in the most confined parking lots, back yards, or drive ways. The Tow Hitch allows a ‘zero’ turning radius for most trailers.

FEATURES

- Variable speed.
- Forward / reverse.
- Ripper Tyne.
- Tow Hitch.

FORWARD / REVERSE	TORQUE	MAX FLOW	WEIGHT
Fingertip controls	737Nm / 544ft lbs @ 88rpm	22lpm @ 186bar 5.8gpm @ 2700psi	37kg / 82lbs

POST HOLE BORING



SINGLE CUTTING HEAD AUGER (A)



DOUBLE CUTTING HEAD AUGER (B)



TREE AUGER (C)



AUGER EXTENSION (D)

AUGERS / AUGER EXTENSIONS

Kanga Loaders 2 Series Augers come with a Tungsten™ carbide tip pilot in Earth, Tungsten™ Carbide, or Multi-faceted Tungsten™ tooth configurations. For deeper holes, a I-KIDEXT-300-K extension can be used.

FEATURES

50.8mm round hub - Suits the Kid Standard Power Head.

Tungsten™ carbide tip pilot.

MODEL	DIAMETER	LENGTH	WEIGHT
I-KID-04-TC (A)	100mm / 4”	987mm / 39”	7.8kg / 17lbs
I-KID-06-TC (A)	150mm / 6”	1017mm / 40”	6.5kg / 14lbs
I-KID-08-TC (A)	200mm / 8”	1017mm / 40”	7.3kg / 16lbs
I-KID-10-TC (A)	250mm / 10”	1016mm / 40”	9.7kg / 21lbs
I-KID-12-TC (A)	300mm / 12”	1016mm / 40”	10.9kg / 24lbs
I-KID-14-TC (A)	350mm / 14”	1016mm / 40”	8.9kg / 19.5lbs
I-KID4-09-TC (B)	230mm / 9”	1017mm / 40”	10.6kg / 23.5lbs
I-KID4-12-TC (B)	300mm / 12”	1017mm / 40”	14.3kg / 31.6lbs
I-KID4-14-TC (B)	350mm / 14”	1017mm / 40”	17.6kg / 38.8lbs
I-KID4-18-TC (B)	450mm / 18”	1017mm / 40”	23.6kg / 50lbs
KIDTA-10-20-1K (C)	250mm / 10” (Tap Root) 500mm / 20” (Root Ball)	1017mm / 40”	28kg / 62lbs

MODEL	DESCRIPTION	HUB	LENGTH
I-KIDEXT-300-K (D)	AUGER EXTENSION	50.8MM ROUND	300MM / 11.8”



MIXER BOWL

Convert a *Kanga Loaders* 2 Series Mini Loader into a mobile concrete mixer. No need to haul materials to the mixer, or concrete to the job, just drive the loader from the material to the site.

The *Kanga Loaders* cement Mixer Bowl fits onto the auger Power Head (sold separately), has a total working capacity of 70L (2.5cu ft), and can mix anything from cement through to fertilizer.

The cement Mixer Bowl can be run in forward and reverse motions, with the additional benefit of being attached to a Mini Loader, so loads can be easily transported.

SIZE	WIDTH	LENGTH	HEIGHT	WEIGHT
Small bowl	610mm / 24”	435mm / 17”	528mm / 20.8”	38kg / 84lbs

MODEL	DESCRIPTION
KA-000008	2 SERIES - MIXER BOWL **TOTAL CAPACITY** 110L (3.9CU FT) **OPERATING CAPACITY** 70L (2.5CU FT)

TRENCHERS



STANDARD TRENCHER

The Standard Trencher is excellent for limited access trenching and hard to reach sites. It is ideal for pipe laying for irrigation, underground power and communications, road repairs, and general construction.

This trencher is available in two chain configurations for varying ground conditions: with a combination chain (combo) consisting of 70% shark style tungsten rock teeth and 30% earth teeth; or with an earth chain with 100% earth teeth.

CUTTING WIDTH	MAXIMUM DEPTH	WEIGHT (COMBO CHAIN)
100mm / 4”	600mm / 24”	125kg / 276lbs

MODEL	DESCRIPTION
0K42025	2 SERIES - STANDARD TRENCHER - 600MM (24”) CHAIN


THE
TOUGHEST
JOBS SORTED
QUICKLY AND
EASILY
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LAWN CARE



LAWN AERATOR

The Lawn Aerator is perfect for rejuvenating old and tired lawns, and reducing compaction. The holes created by the aerator allow oxygen, water, and nutrients into the soil profile which stimulate better grass growth.

The *Kanga Loaders* Lawn Aerator requires no hydraulics, features a flat top for adding extra weight (if necessary), and can be used for aerating lawns, and encourage improved growth and overall quality.

DIG DEPTH	WIDTH	WEIGHT
80mm / 3"	765mm / 30.1"	94kg / 207lbs

MODEL	DESCRIPTION
0K50405	2 SERIES - LAWN AERATOR
KA-000145	2 SERIES - 25KG WEIGHT FOR LAWN AERATOR



TURF CUTTER

The *Kanga Loaders* Turf Cutter is ideal for removing old turf, transplanting sod, removing turf prior to trenching, and replacing when trenching is complete. The front roller provides stability to set the required cutting depth, ensuring easy effortless control.

WIDTH	CUTTING WIDTH	LENGTH	HEIGHT	WEIGHT
410mm / 16”	300mm / 11.8”	680mm / 26.7”	515mm / 20.3”	128kg / 282lbs

MODEL	DESCRIPTION
0K50180	2 SERIES - TURF CUTTER - 300MM (11.8”) WIDTH



RIPPER

The Ripper is ideal for breaking up hard rocky ground for garden beds, or shallow excavations for concrete pavements.

RIPPER TYNES	DIG DEPTH	WIDTH	WEIGHT
High tensile steel	180mm / 7”	320mm / 12”	13kg / 29lbs

MODEL	DESCRIPTION
KA-001232	2 SERIES - 2 BLADE RIPPER





Shop online

kangaloader.com



VAST SELECTION OF ATTACHMENTS AVAILABLE SPECIFICALLY DESIGNED FOR THE AUSTRALIAN LANDSCAPE





ROTARY TILLER

A heavy duty tiller to turn the toughest ground into workable soil, the *Kanga Loaders* Rotary Tiller is ideal for sod and turf bed preparation.

FEATURES

- The front end is designed to level out uneven ground and touch-ups.
- Replaceable blades allow for effective cultivation.
- A chain drive allows the motor to be mounted high out of the soil.
- Forward and reverse - fingertip controls.

CUTTING WIDTH	CUTTING DEPTH	WEIGHT
750mm / 30”	120mm / 4.5”	66kg / 145lbs



ANGLE BLADE

The *Kanga Loaders* hydraulic Angle Blade for 2 Series Mini Loaders features a hydraulic slew function, for angling the blade from left to right. The Angle Blade is ideal for backfilling, pushing loose soil, and feed lot clean-out.

WIDTH	SLEW ANGLE	WEIGHT
1000mm / 39”	30°	54kg / 119lbs

MODEL	DESCRIPTION
0K85003	2 SERIES - HYDRAULIC ANGLE BLADE - 1000MM (39") WIDE



CARRYALL LEVELLER

The *Kanga Loaders* Carryall Leveller is perfect for carrying bulky items such as paving tiles, cement bags, plants, sod, turf, and fence palings. Ideal for preparing top soil and levelling bedding sand for pavers.

FEATURES

35” wide for maximum coverage.

WIDTH	DEPTH	HEIGHT	WEIGHT
900mm / 35”	575mm / 23”	380mm / 15”	22kg / 48lbs

MODEL	DESCRIPTION
0K50110	2 SERIES - CARRYALL LEVELLER - 900MM (35”) WIDE

BROOMS



OPEN FACE BUCKET BROOM

Kanga Loaders brings you a high performance self-loading Bucket Broom. Sweep and collect all kinds of debris in factories, car parks, road construction, foot paths, stock yards, shipping containers, and more.

FEATURES

Broom swings away automatically as bucket is emptied.

Replaceable one piece poly brush.

WIDTH	SWEEP WIDTH	LENGTH	HEIGHT	WEIGHT
953mm / 37.5”	790mm / 31”	860mm / 34”	470mm / 18.5”	90kg / 198lbs

MODEL	DESCRIPTION
0K50303	2 SERIES - OPEN FACE BUCKET BROOM

SPECIALIST



VINYL STRIPPER

The *Kanga Loaders* Vinyl Stripper powers effortlessly through lino and vinyl tiles, leaving a clean floor ready for relaying. Dexterity and speed make easy work of negotiating corridors, showrooms, and reception areas. Ideal for use when re-flooring supermarkets, shopping centres, schools, hospitals, and more.

FEATURES

A replaceable self-sharpening reversible 6mm blade. *A comprehensive range of blade sizes available upon request.*

MODEL	DESCRIPTION
0K50220	2 SERIES - VINYL STRIPPER WITH 6MM (180MM X 180MM) BLADE

MULTI TOOLS



MULTI-TOOL BAR CARRIER

The *Kanga Loaders* Multi-Tool Bar Carrier for 2 Series Mini Loaders features a ‘quick attach’ system that will have compatible *Kanga Loaders* tools in place in mere seconds. The Multi-Tool Bar Carrier can be used with Tow Hitch and Forks.

WIDTH	HEIGHT	WEIGHT
660mm / 26”	315mm / 12.4”	26kg / 58lbs

TOW HITCH



FORKS



MODEL	DESCRIPTION
0K50063	2 SERIES - MULTI TOOL BAR CARRIER
0K50030	2 SERIES - FORKS - 500MM (20”) LONG TYNES
0K50120	2 SERIES - TOW HITCH WITH 50MM (2”) CHROME TOW BALL

KANGA LOADERS

BUILT T
SINCE



MINI LOADER ATTACHMENTS | SERIES 2



TOUGH
1981

GO ONLINE

kangaloader.com

There are a vast selection of *Kanga Loaders* attachments available for the 2 Series Kanga Kid Mini Loader, which can be used for a number of industries such as construction, landscaping, fencing, farming, and more.
Go online now to read more!

1978



The original idea which led to the world's first stand-on machine, was originally a motorised wheelbarrow.

1980



By 1980, the concept developed into a walk-behind machine with similar design and styling characteristics, found on modern machines.

1981



The first stand-on machine was introduced to the world. Named the Riga'l Universal Loader, it was powered by an 11hp motor.

1984



The loaders were renamed the Jaden Loader. A larger sized model was released, named the Dingo 1000.

1985



The Jaden Maxi prototype was powered by a 16hp Engine. Only 35 were ever made.

1999



The 5 Series model saw an introduction to soft-touch controls, auxiliary cutout, and redesigned fuel tanks, in preparation for the introduction of tracks.

2000



The 2 Series was released, to align with the original concept of a tight access and affordable earthmoving solution.

2002



The Kid track Mini Loader was released, as the smallest tracked machine in the world.

2003



6 & 7 Series Mini Loaders were released. Originally named the Big Foot, due to its 12" wheels, available in a 24hp petrol, or 20hp Diesel engine. The Track machine was named Fat Track.

2006



A new 25hp 2-speed 8 Series loader, featuring an oil cooler, trenching valve, and auto quick-hitch release - The largest and most powerful in the range.

2013



The Kanga 8 Series range, featuring a 25hp diesel motor, was released. Available in wheeled and tracked versions.

2015



Kanga release the Kanga Klean program as an industry-first in emissions reduction.

2016



Kanga release the DT835 as the most powerful Kanga Mini Loader.

2017



Kanga Loaders launches in North America - USA.

2021



Kanga Loaders celebrates its 40th year anniversary.

1986



Mk1 - A major chassis design revision was undertaken to increase power and improve poise & balance.

1988



Long range fuel tanks were added over the wheels. Power was increased to 16hp.

1989



3 Series - Optional 10" wheels, larger fuel tanks (which encapsulate the operator), and the iconic green colour were introduced. Received 'Australian International Design' Award.

1996



4 Series - First model with 10" wheels as standard. Petrol and Diesel model options became available.

1997



Kanga begins exports to North America and New Zealand.

2007



6 & 7 Series upgraded to 4-wheel motors, a wider platform, and an increase of performance and comfort. Received 'Innovative Product of the Year' Award.

2008



Remote Loader commences development, and first prototype released.

2009



Kanga Loaders was acquired by Digga Australia. The manufacturing of loaders was moved into the Digga factory.

2010



The Kanga Warrior was released. A cost effective bare-bones model for the weekend warrior.

2011



The Kanga Remote Loader was released, with wheeled and track versions available.

2022

Logo and machine branding modernised.

2023



Kanga Kid redesign with increased HP.

KANGA LOADERS

MULTI-TASKING MADE EASY

Since being established in 1978 as Jaden Engineering, the Kanga loader has been a source of innovation for the multi-task compact skid steer market. Upholding the highest safety industry standards, starting with the original idea and prototype in 1980, Kanga later developed the first production model in 1981. Kanga Loaders has since become an Australian household name within the mini loader industry.

KANGA
LOADERS

TURNING HARD WORK INTO EASY BUSINESS
SINCE 1981

- **AUSTRALIAN DESIGNED**
- **AUSTRALIAN OWNED**
- **AUSTRALIAN MADE**

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BUILT TOUGH
SINCE 1981

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