PM-000187
24v3

MINI LOADER ATTACHMENTS

6,7,8 SERIES



KANGA LOADERS

BUILT TOUGH SINCE 1981

MULTI-TASKING MADE EASY



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.

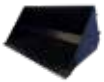
Kanga Loaders attachments are labour-saving devices designed to enhance the versatility and profitability of *Kanga Loaders* Mini Loaders. Our extensive range of quality attachments are 100% Australian designed and manufactured.

MADE IN AUSTRALIA

BUILT TOUGH SINCE 1981

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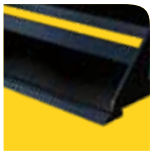


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BUCKETS







ALSO AVAILABLE WITH STRAIGHT EDGE

GENERAL PURPOSE BUCKET

This bucket is ideal for shifting sand and soil, clean ups, and backfill. Choose from a high tensile steel cutting edge, or cutting teeth.

HEAPED VOLUME*	STRUCK VOLUME*	WIDTH	LENGTH	HEIGHT	WEIGHT
0.12m3 / 4.24cu ft	0.091m3 / 3.21cu ft	1050mm / 41"	630mm / 25"	400mm / 16"	50kg / 110lbs

** Volumes based on ISO 7546:1983*

MODEL	DESCRIPTION
0K11641	6, 7, 8 SERIES - 1050MM - TOOTH EDGE
0K11642	6, 7, 8 SERIES - 1050MM - STRAIGHT EDGE
KA-000509	8 SERIES - 1050MM - STRAIGHT EDGE - HEAVY DUTY

4-IN-1 BUCKET

The *Kanga Loaders* 4-in-1 bucket has all the advantages of a regular bucket, with the added benefit of both front and back blading. You can open the jaws to dump at full height, or use the jaws for moving material.

FEATURES

- High back grille, with no compromise on operator visibility.
- Bucket 4-in-1 opening is designed for easy bottom dumping.
- Optional toothed configuration, for gripping onto material.
- Reinforced floor.

HEAPED VOLUME*	STRUCK VOLUME*	WIDTH	LENGTH	HEIGHT	WEIGHT
0.118m^3 / 4.17cu ft	0.092m^3 / 3.25cu ft	1050mm / 41"	680mm / 27"	565mm / 22"	130kg / 287lbs

** Volumes based on ISO 7546:1983*

MODEL	DESCRIPTION
0K60010	6, 7 SERIES - 1050MM - TOOTH EDGE
0K60011	6, 7 SERIES - 1050MM - STRAIGHT EDGE



HEAVY DUTY 4-IN-1 BUCKET

As a larger and stronger bucket than the standard *Kanga Loaders* 4-in-1, this bucket is designed for heavier applications. It features front and back blading, plus all the advantages of a regular bucket. You can open the jaws to dump at full height, or use the jaws for moving bulky material.

FEATURES

- Heavy duty construction.
- Opening jaws with front, middle, and back blading.
- High back grille, with no compromise on operator visibility.
- Bucket 4-in-1 opening is designed for easy bottom dumping.
- Various configurations available, such as fixed or removable teeth, and straight edge.

HEAPED VOLUME*	STRUCK VOLUME*	WIDTH	LENGTH	HEIGHT	WEIGHT
0.13m^3 / 4.59cu ft	0.095m^3 / 3.36cu ft	1100mm / 43”	830mm / 33”	560mm / 22”	157kg / 346lbs

** Volumes based on ISO 7546:1983*

MODEL	DESCRIPTION
0K60028	8 SERIES - HEAVY DUTY - TOOTH EDGE
0K60038	8 SERIES - HEAVY DUTY - STRAIGHT EDGE
0K60029	8 SERIES - HEAVY DUTY - 6 REMOVABLE TEETH



MULCH BUCKET

Designed for handling 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 can be used in horse stables, stud farm and feed lots, gardens, nurseries, and is also ideal for landscaping suppliers.

HEAPED VOLUME*	STRUCK VOLUME*	LENGTH	HEIGHT	WEIGHT
1050MM/41”				
0.207m3 / 7.31 cu ft	0.155m3 / 5.47 cu ft	730mm / 29”	560mm / 22”	72kg / 159lbs
1200MM/47”				
0.234m3 / 8.26cu ft	0.175m3 / 6.18 cu ft	750mm / 30”	560mm / 22”	78kg / 172lbs

** Volumes based on ISO 7546:1983*

MODEL	DESCRIPTION
0K11613	6, 7, 8 SERIES - 1050MM - STRAIGHT EDGE
ML-000829	6, 7, 8 SERIES - 1200MM - STRAIGHT EDGE

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 - leaving good soil behind.

FEATURES

- Strong back grille
- Can retrofit a grapple attachment (K050194) and convert to a Grapple Bucket (0K50193)

WIDTH	LENGTH	TYNE LENGTH	TYNE SPACING	WEIGHT
1200mm / 47”	710mm / 28”	560mm / 22”	60mm / 2.4”	91kg / 201lbs

MODEL	DESCRIPTION
0K50192	6, 7, 8 SERIES - 1200MM - RUBBLE BUCKET



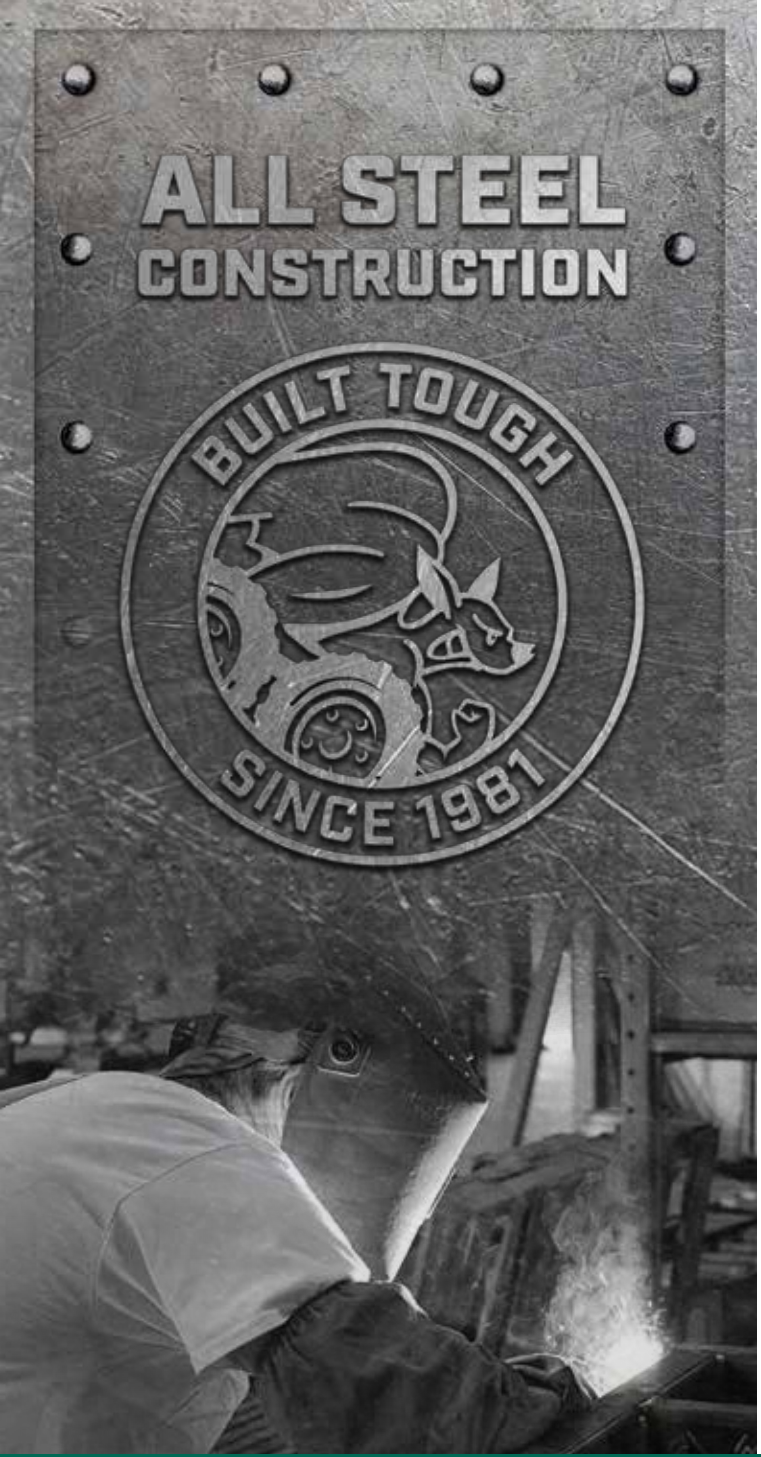


GRAPPLE BUCKET

An optional grapple attachment (hydraulically operated) for the *Kanga Loaders* Rubble Bucket. With its front jaw, the grapple teeth can be used for holding onto material, or making the bucket more effective at managing tree limbs, straw, hay, and more.

WIDTH	LENGTH	TYNE LENGTH	TYNE SPACING	WEIGHT
1200mm / 47”	710mm / 28”	560mm / 22”	60mm / 2.4”	118kg / 260lbs

MODEL	DESCRIPTION
0K50193	6, 7, 8 SERIES - 1200MM - GRAPPLE BUCKET



TRENCHERS



STANDARD TRENCHER

The *Kanga Loaders* Standard Trencher offers a selection of teeth combinations for varying soil conditions. An optional retrofitted spring-loaded crumber is also available, which keeps the crumber blade firmly on the trench floor, leaving it flat and even. Ideal for pipe laying for irrigation, underground power and communications, road repairs, and general construction.

FEATURES

- Direct drive design for general purpose trenching.
- Different chain configurations for varying ground conditions:
    1. **Combo**, 70% Shark-Style Teeth with Tungsten™
       30% Earth Cupped Teeth
    2. **Earth**
    3. **Cupped Earth Teeth**
- 150mm cutting width.
- Retrofit Crumber available.
- Side-shift frame for trenching up against walls.

CUTTING WIDTH	WEIGHT (COMBO CHAIN)
150mm / 6”	219kg / 483lbs

MODEL	DESCRIPTION
0K41244	6, 7, 8 SERIES - STANDARD TRENCHER - 150MM (6”) WIDE
TR-000600	6, 7, 8 SERIES - TRENCHER CRUMBER



KTR TRENCHER

The *Kanga Loaders* KTR Trencher features an adjustable skid foot to ensure desired preset depths at all times, as well as various chain options for different ground conditions. It comes standard with a Head Start crumber, which self-adjusts as the trench gradually deepens, to leave a flat even trench bottom. This innovative feature eliminates the need for operators to get off their machine to reset it, once trenching has begun. The high visibility skid foot has been designed to aid the operator in setting the trencher in the correct trenching angle.

FEATURES

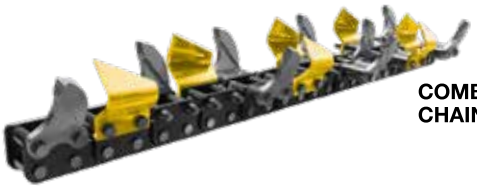
- Planetary reduction drive design for increased torque and heavy duty trenching.
- Different chain configurations for varying ground conditions:
  1. **Combo**, 70% Shark-Style Teeth with Tungsten™ 30% Earth Cupped Teeth
  2. **Earth**, Cupped Earth Teeth
- 2 Cutting widths available: 150mm / 200mm.
- Adjustable skid foot with 4 depth presets.
- Head-start crumber.

CUTTING WIDTH	WEIGHT (COMBO CHAIN)
150mm / 6”, 200mm / 8”	261kg / 576lbs

MODEL	DESCRIPTION
KTR-000017	6, 7, 8 SERIES - KTR TRENCHER - 150MM (6”) WIDE
KTR-000021	6, 7, 8 SERIES - KTR TRENCHER - 200MM (8”) WIDE
TR-001344	6, 7, 8 SERIES - TRENCHER CRUMBER



EARTH CHAIN



COMBO CHAIN



DIGGATAC CHAIN

TRENCHER CHAINS

Kanga Loaders Trencher Chains are available in a number of different tooth configurations for trenching in soft ground, mixed grounds, and even permafrost. Trenching applications include pipe laying for irrigation, underground power & communications, road repairs, and general construction.

FEATURES

- Various chain configurations available:
  1. **Diggatac** (hard rock), with Tungsten™ Carbide Teeth
  2. **Combo** (earth / soft shale) 70% Tungsten™ Carbide + 30% Earth Teeth
  3. **Earth** (soft earth), with Cupped Earth Teeth
- 2 Cutting widths available: 150mm / 200mm.
- Industry-leading warranty.

CHAINS FOR ALL GROUND CONDITIONS

EARTH - Best for soft ground like earth and clay.

COMBO - Best for dry, hard or medium ground conditions.

DIGGATAC - Best for hard or frozen ground conditions and asphalt.

LANDSCAPING



PICTURED AS FRONT HOE MOUNT



ROCK GRAB

The *Kanga Loaders* Rock Grab is a versatile tool, capable of lifting large rocks, and repositioning them accurately. This mini loader attachment features 3 tynes, providing a stable method for gripping rocks safely and firmly. It is ideal for building rock walls.

This attachment requires a front hoe to operate.

FEATURES

- 3 Heavy duty curved tynes
- Thumb has ‘open’ and ‘close’ functions
- Easily converts to a Front Hoe

LIFT CAPACITY	ROCK DIAMETER	TYNE LENGTH	LENGTH	WEIGHT
140kg / 400lbs	160-500mm / 6-20”	400mm / 15.8”	575mm / 22.6”	85kg / 188lbs

MODEL	DESCRIPTION
0K55323	6, 7, 8 SERIES - ROCK GRAB - 2 FINGER 1 THUMB
0K55500	6, 7, 8 SERIES - FRONT HOE MOUNT

ROTATING LOG GRAB

The *Kanga Loaders* Rotating Log Grab is the perfect attachment to effectively move and manipulate large logs and fence posts. The claw features ‘open & close’ functions, and 3 heavy duty curved tynes, which are capable of gripping any shape. The tynes are attached to a rotating disc, capable of 90 degree rotation.

CLAW ROTATION ANGLE	WEIGHT
90° RIGHT	148kg / 326lbs

MODEL	DESCRIPTION
KA-000166	6, 7, 8 SERIES - ROTATING LOG GRAB - UNI MOUNT



LAWN AERATOR

The *Kanga Loaders* Lawn Aerator is the landscaper's attachment, 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 can be used for aerating lawns, and encouraging improved growth and overall quality.

FEATURES

- No hydraulics necessary.
- Flat top for adding extra weight if necessary.
- Replaceable 3" spikes.

DIG DEPTH	WIDTH	WEIGHT
130mm / 5"	1152mm / 45.3"	102kg / 225lbs

MODEL	DESCRIPTION
0K50402	6, 7, 8 SERIES - LAWN AERATOR - 1000MM

TURF CUTTER

The *Kanga Loaders* Turf Cutter is ideal for removing old turf, transplanting sod, and removing turf prior to trenching. The front roller provides stability to set the required cutting depth, ensuring easy effortless control. With only one moving part (the front roller), the *Kanga Loaders* Turf Cutter is virtually maintenance-free.

FEATURES

- A front roller allows you to maintain a constant depth
- Replaceable cutting edge
- Cutting width of 300mm (11.8")

WIDTH	CUTTING WIDTH	LENGTH	HEIGHT	WEIGHT
400mm / 16"	300mm / 11.8"	680mm / 26.7"	515mm / 20.3"	128kg / 282lbs

MODEL	DESCRIPTION
0K50173	6, 7, 8 SERIES - TURF CUTTER - 400MM (16") WIDTH





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. Also designed to be used as a Spreader Bar for preparing top soil, and levelling up bedding sand for pavers.

FEATURES

- Dual use - level and carry.

WIDTH	DEPTH	HEIGHT	WEIGHT
1225mm / 49”	720mm / 28”	398mm / 15.6”	46kg / 102lbs

MODEL	DESCRIPTION
0K50071	6, 7, 8 SERIES - CARRYALL LEVELLER - 1225MM (49”) WIDE



KWIK GRIP LEVELLER

The *Kanga Loaders* Kwik Grip Leveller is a low profile attachment suited for use with a 4-in-1 Heavy Duty Bucket, to operate as a Spreader Bar.

This attachment is ideal for preparing top soil, and levelling up bedding sand for pavers.

FEATURES

- 4-in-1 Heavy Duty Bucket pick-up design means no need to detach your bucket to use the leveller.
- Wearstrips added for extra longevity.

WIDTH	DEPTH	HEIGHT	WEIGHT
1200mm / 47”	1000mm / 39”	162mm / 6.4”	72kg / 159lbs

MODEL	DESCRIPTION
SB-000043	8 SERIES - KWIK RIP LEVELLER

SLASHER

The *Kanga Loaders* Slasher can be used for the effective cutting and clearing of grass and low ground shrubbery. Models available come complete with hoses and couplers. Ideal for landscaping, agriculture, roadway maintenance, parks maintenance, and general slashing.

FEATURES

- Twin blade, dual rotation single cutting bar
- Adjustable height
- Safety chain curtain for debris suppression
- Rounded side skids - Smoother maneuverability over uneven terrain
- Multiplier gearbox for better tip speed and torque
- Heavy duty construction

DECK WIDTH	CUTTING WIDTH	WEIGHT
1200mm / 47"	1000mm / 39"	215kg / 474lbs

MODEL	DESCRIPTION
ML-000436	6, 7, 8 SERIES - SLASHER





ANGLE BLADE

With a 2-way or 4-way hydraulic option, the *Kanga Loaders* hydraulic Angle Blade features a fingertip hydraulic controlled tilt, rotating the blade from left to right. The *Kanga Loaders* Angle Blade is ideal for backfilling, pushing loose soil, and feed lot clean-out.

FEATURES

- Great operator visibility.
- Two models available:
    1. 2-way hydraulic option* with slew
    2. 4-way hydraulic option* with slew and tilt

    **Crowding can be achieved with machine function*
- Blade can rotate 22° from left to right.

WIDTH	TILT ANGLE	WEIGHT
1200mm / 47"	22°	75kg / 166lbs

MODEL	DESCRIPTION
0K85002	6, 7, 8 SERIES - 2 WAY ANGLE BLADE - 1200MM (48") WIDE
0585006	6, 7, 8 SERIES - 4 WAY ANGLE BLADE - 1200MM (48") WIDE



RIPPER

The *Kanga Loaders* Ripper is ideal for breaking up hard rocky ground for garden beds, or to allow excavation with a *Kanga Loaders* 4-in-1 Bucket.

FEATURES

- Available in a 1, 2, and 3 tyne configuration
- The 3-tyne ripper comes complete with replaceable tips
- High tensile steel construction

RIPPER TYNES	DIG DEPTH	WIDTH	WEIGHT
High tensile steel x 1	150mm / 6"	N/A	12kg / 26lbs
High tensile steel x 2	150mm / 6"	435mm / 17"	14kg / 30.9lbs
High tensile steel x 3	180mm / 7"	460mm / 18"	17kg / 37.5lbs

MODEL	DESCRIPTION
0K50014	6, 7, 8 SERIES - 1 BLADE RIPPER WITH HITCH PLATE - 150MM DIG DEPTH
0K50011	6, 7, 8 SERIES - 2 BLADE RIPPER - 150MM DIG DEPTH
0K50013	6, 7, 8 SERIES - 3 BLADE RIPPER - 180MM DIG DEPTH REPLACEABLE TEETH



POWER RAKE

The *Kanga Loaders* Power Rake grades, levels, rakes, and removes debris; pulverising and preparing the ground for a new seedbed or turf. De-thatch or remove old lawns and weeds with this landscaping rake - all with one tool. Use the *Kanga Loaders* Power Rake attachment for sloping, site preparation, landscaping, golf courses, wineries, and paving.

FEATURES

- Hydraulic 1220mm (48") wide drum.
- Bi-directional drum to work soil in both directions.
- Hydraulic angling to 20° in either direction.
- Removable spoil plates for windrowing.
- Removable wheels for easy transport and storage.
- Manual slew option available.
- 34hp Eaton Bell motor.

WIDTH	LENGTH	LENGTH (NO WHEELS)	WEIGHT
1467mm / 57.8"	1645mm / 64.8"	862mm / 33.9"	330kg / 728lbs

MODEL	DESCRIPTION
PR-480003	6, 7, 8 SERIES - POWER RAKE - 48" WIDE - MANUAL PIVOT

KANGA LOADERS



BUILT TOUGH SINCE 1981



kangaloader.com

There are a vast selection of *Kanga Loaders* attachments available for 6, 7 and 8 Series Mini Loaders which can be used for a number of industries such as civil works, farming, landscaping, road maintenance, earthmoving and more. **Go online now to read more!**

BROOMS

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.
- Blades allow for effective cultivation of up to 6” deep.
- Reversible direction to quickly free up jams.
- The chain drive allows the motor to be mounted high out of the soil.
- Replaceable blades.

WIDTH	LENGTH	HEIGHT	WIDTH (CUT)	DEPTH (CUT)	WEIGHT
1160mm / 45.6"	670mm / 26.4"	600mm / 23.6"	1000mm / 39.4"	110mm / 4.5"	155kg / 342lbs

MODEL	DESCRIPTION
0K80003	6, 7, 8 SERIES - ROTARY TILLER





BUCKET BROOM

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

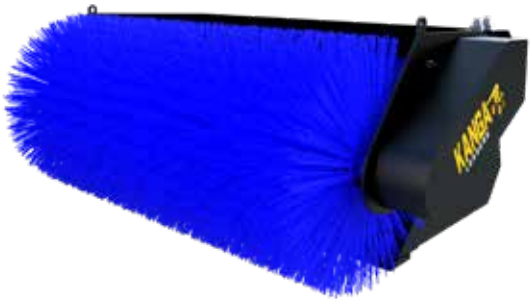
Requires a hook to secure chain latch.

FEATURES

- Easy to use, built-in brush adjustment handles.
- Hinged lid for hands-free emptying.
- Sweep in forward or reverse.
- Replaceable one piece 400mm / 16” poly brush.

WIDTH	SWEEP WIDTH	HEIGHT	LENGTH	WEIGHT
1410mm / 55.5”	1100mm / 43.3”	520mm / 20.5”	860mm / 34”	201kg / 443lbs

MODEL	DESCRIPTION
KA-000910	6, 7, 8 SERIES - BUCKET BROOM WITH HOOD



BUCKET BROOM - OPEN FACE

The rotating broom action of the *Kanga Loaders* Open Face Bucket Broom sweeps debris into its bucket. Its open face design allows for sweeping right up against structures to clean up all matter of debris and leave your site, footpath, or parking lot clean. Ideal for sidewalks, factories, industrial sites, and feed lots.

FEATURES

- Broom swings away automatically as bucket is emptied.
- Replaceable one piece 400mm / 16” poly brush.

WIDTH	SWEEP WIDTH	HEIGHT	LENGTH	WEIGHT
1153mm / 45.4”	1100mm / 43.3”	470mm / 18.5”	870mm / 35”	201kg / 443lbs

MODEL	DESCRIPTION
0K50302	6, 7, 8 SERIES - OPEN FACE BUCKET BROOM
0K50310	8 SERIES - BUCKET BROOM LATCH CHAIN

TREE CARE



TERMINATOR STUMP GRINDER

Proven popular for tree care professionals and land care maintenance, for efficient tree stump removal. The 28hp Honda engine provides ample power, eliminating the need to rely on the machine’s hydraulics. For your ease of operation, controls have been specifically designed to fit onto your *Kanga Loaders* loader. Diesel loaders require an Auxillary Wiring Loom kit (DL-002879).

FEATURES

- Carbide-tipped teeth.
- Easy-to-use hydraulic slew controls.
- Triple belt drive system, to handle horse power load.
- Cutting depth controls.
- Centrifugal clutch system, to ensure the cutting wheel stops turning when the motor is idling.
- 45° hydraulic powered slew (either side).
- Powered by its own direct drive 28hp Honda engine.

BLADE DIAMETER	TEETH	VARIABLE TILT	WEIGHT (AUX FUEL TANK)	WEIGHT (GRINDER)
380mm / 15”	4 pairs	90°	9kg / 20lbs	246kg / 543lbs

MODEL	DESCRIPTION
0K70003	6, 7, 8 SERIES - TERMINATOR STUMP GRINDER
0K74300	6, 7 SERIES - EXTERNAL FUEL TANK
0K74301	8 SERIES - EXTERNAL FUEL TANK

POWER HEADS





DIRECT DRIVE POWER HEAD

The *Kanga Loaders* Direct Drive Power Head is an excellent attachment for digging post holes with hole diameters ranging from 150-450mm (6-18”). With a maximum RPM of 80, you can dig up to 1070mm (3.5ft) deep with a *Kanga Loaders* K4 Auger. If additional depth is required, auger extensions are available.

FEATURES

- Variable speed, with up to 80 RPM.
- Forward / Reverse.
- Single axis swing (2-way).
- 50.8mm square shaft - Suits *Kanga Loaders* K4 Standard Augers.

FORWARD / REVERSE	TORQUE	MAX FLOW	WEIGHT
Fingertip controls	1669Nm / 1231ft lbs @ 80rpm	40lpm @ 220bar 10.6gpm @ 3200psi	53kg / 117lbs

MODEL	DESCRIPTION
0K30001	6, 7, 8 SERIES - STANDARD POWER HEAD - 50.8MM SQUARE SHAFT

PLANETARY POWER HEAD - SQUARE SHAFT

This *Kanga Loaders* Power Head features a square shaft, and suits the Kanga K4 Auger - Which can drill holes ranging between 6-30” (150-750mm) in diameter, and up to 1070mm (3.5ft) deep. For additional depth, auger extensions are also available.

FEATURES

- Dual axis swing (4-way) or single axis (2-way) swing options
- Powerful planetary drive design
- Forward / Reverse
- 50.8mm square shaft - Suits Kanga’s K4 Standard Augers

FORWARD / REVERSE	SPEED	TORQUE	WEIGHT
Fingertip controls	0-50rpm	2660Nm / 1962ft lbs	69kg / 152lbs*

** Weight based on single axis swing. Double axis swing weight is 72kg / 159lbs*

MODEL	DESCRIPTION
ML-000742	6, 7, 8 SERIES - AUGER POWER HEAD - SINGLE AXIS (2 WAY) SWING 50.8MM SQUARE SHAFT
ML-000743	6, 7, 8 SERIES - AUGER POWER HEAD - DUAL AXIS (4 WAY) SWING 50.8MM SQUARE SHAFT

PLANETARY POWER HEAD - ROUND SHAFT

The *Kanga Loaders* Planetary Power Head is ideal for drilling holes ranging between 100-900mm (4-36”) in diameter - For post holes, tree planting, and sign post foundations. With an A4TL Auger, you can drill down to 1200mm (4ft) deep. If additional depth is required, then auger extensions can be used.

FEATURES

- Dual axis swing (4-way) or single axis (2-way) swing options.
- Powerful planetary drive design.
- Forward / Reverse.
- 65mm round shaft - Suits Kanga’s A4TL Heavy Duty Augers.

FORWARD / REVERSE	SPEED	TORQUE	WEIGHT
Fingertip controls	0-50rpm	2660Nm / 1962ft lbs	69kg / 152lbs*

** Weight based on single axis swing. Double axis swing weight is 72kg / 159lbs*

MODEL	DESCRIPTION
ML-000421	6, 7, 8 SERIES - AUGER POWER HEAD - SINGLE AXIS (2 WAY) SWING 65MM ROUND SHAFT
ML-000220	6, 7, 8 SERIES - AUGER POWER HEAD - DUAL AXIS (4 WAY) SWING 65MM ROUND SHAFT







FOR USE WITH UNDER ROAD BORER AUGERS

POWER HEAD - UNDER ROAD BORER

The *Kanga Loaders* Under Road Borer is powered by a horizontal power head which drops below ground level for under road boring or reaming. Eliminates pavement removal for pipe and cable laying.

FEATURES

- Enables stacking of augers.
- Drill using Continuous Flighted Augers up to 1800mm (70”).
- Joiner and ‘D’ Clip can be used for easy auger connection.

WIDTH	HEIGHT	LENGTH	SHAFT SIZE	WEIGHT
425mm / 16.7“	604mm / 23.8“	590mm / 23.2“	1 1/8“ hex	46kg / 101lbs

MODEL	DESCRIPTION
0K50094	6, 7, 8 SERIES - UNDER ROAD BORER POWER HEAD

POST HOLE AUGERS



K4 STANDARD AUGER

Tungsten tip pilot and cutting edges, for tree planting and sign post foundations up to 1070mm (3.5ft) deep. For deeper holes, extensions I-K4EXT-500-K or I-K4EXT-1000-K can be used.

FEATURES

- Available in Earth, Tungsten Carbide, and Multi-faceted Tungsten™.
- Shallow flight pitch for more soil retention.
- 150-750mm diameters available.
- 50.8mm square hub - Suits Kanga's Direct Drive and Planetary Power Heads.

DIAMETER	LENGTH	WEIGHT
150mm / 6"	1070mm / 42"	12kg / 28lbs
230mm / 8"	1070mm / 42"	14kg / 31lbs
200mm / 9"	1070mm / 42"	18kg / 40lbs
250mm / 10"	1070mm / 42"	19kg / 42lbs
300mm / 12"	1070mm / 42"	25kg / 55lbs
350mm / 14"	1070mm / 42"	26kg / 57lbs
400mm / 16"	1070mm / 42"	33kg / 73lbs
450mm / 18"	1070mm / 42"	38kg / 84lbs
500mm / 20"	890mm / 35"	40kg / 88lbs
600mm / 24"	970mm / 38"	49kg / 108lbs
750mm / 30"	970mm / 38"	58kg / 128lbs

A4TL HEAVY DUTY AUGER

The *Kanga Loaders* A4TL range of augers come in Earth, Tungsten Carbide, or Multi-faceted Tungsten tooth configurations. A flat tooth Auger with chisel ripping teeth on the inner pockets can be ideal for general earth & clay drilling, while an Auger fitted with Multi-faceted Tungsten teeth can be used for granulated and soft fracturable rock conditions. The flight pitch is shallow for greater soil retention, and its heavy duty body allows for greater reliability in tougher conditions.



FEATURES

- Available in Earth, Tungsten Carbide, and Multi-faceted Tungsten
- Shallow flight pitch for more soil retention
- Heavy duty body construction
- 100-900mm diameters available
- 65mm round hub - Suits Kanga's Planetary Power Head

DIAMETER	LENGTH	WEIGHT
100mm / 4"	1200mm / 47"	15.5kg / 34lbs
150mm / 6"	1200mm / 47"	16.1kg / 35.4lbs
200mm / 8"	1200mm / 47"	21.2kg / 46.8lbs
225mm / 9"	1200mm / 47"	13.9kg / 30.6lbs
250mm / 10"	1200mm / 47"	17.6kg / 38.8lbs
300mm / 12"	1200mm / 47"	30kg / 66.2lbs
325mm / 13"	1200mm / 47"	32.5kg / 71.7lbs
350mm / 14"	1200mm / 47"	35.5kg / 78.2lbs
375mm / 15"	1200mm / 47"	38.7kg / 85.3lbs
400mm / 16"	1200mm / 47"	36.2kg / 79.7lbs
450mm / 18"	1200mm / 47"	41.3kg / 91.1lbs
500mm / 20"	1200mm / 47"	44.7kg / 98.6lbs
600mm / 24"	1200mm / 47"	56.5kg / 124.6lbs
750mm / 30"	1200mm / 47"	68.3kg / 150.5lbs
900mm / 36"	1200mm / 47"	96.4kg / 212.5lbs





FOR USE WITH UNDER ROAD BORER POWER HEAD

UNDER ROAD BORER AUGER

For use with the *Kanga Loaders* Under Road Borer Power Head, a horizontal auger for boring under pavement or driveways, for pipes or electrical cable, without disturbing original pavement.

FEATURES

- Replaceable tungsten pilots for varying ground conditions.
- Available in 65mm (2.5”) and 80mm (3”) diameters.
- Augers can be stacked.

LENGTH	HUB / JOINER SIZE
1500mm (59”)	1 1/8”

MODEL	DESCRIPTION
CF65-1.5	6, 7, 8 SERIES - UNDER ROAD BORER AUGER - 65MM (2.5”)
CF80-1.5	6, 7, 8 SERIES - UNDER ROAD BORER AUGER - 80MM (3”)
CFP-80TC	6, 7, 8 SERIES - PILOT FOR 65MM (2.5”) UNDER ROAD BORER AUGER
CFP-90TC	6, 7, 8 SERIES - PILOT FOR 80MM (3”) UNDER ROAD BORER AUGER
AU-000434	6, 7, 8 SERIES - JOINER FOR UNDER ROAD BORER AUGERS

AUGER ACCESSORIES





PICK UP AUGERS WITH EASE

AUGER CARRIER

The *Kanga Loaders* Auger Carrier is a handy tool that allows you to lift heavy augers off your trailer, saving you manual labour, and your back.

MODEL	DESCRIPTION
0K50016	6, 7, 8 SERIES - AUGER CARRIER AUGER LIFTING MOUNT

PROUDLY AUSTRALIAN MADE

Kanga Loaders has been an industry innovator for the design and manufacture of multi-task mini loader attachments since 1981.

AUSTRALIAN SINCE 1981 MADE QUALITY



50.8MM SQUARE AUGER EXTENSION

Fits between the power head and auger, to increase digging depth by up to 1m. Suits *Kanga Loaders* K4 Augers with a 50.8mm square hub.

FEATURES

- Easy-fit design with no adaptors required so you can connect and disconnect your augers faster.
- 2 lengths available.

SIZE	LENGTH	WEIGHT
500mm	630mm / 25"	9kg / 20lbs
1000mm	1130mm / 45"	14kg / 31lbs

MODEL	DESCRIPTION
I-K4EXT-500-K	6, 7, 8 SERIES - AUGER EXTENSION - 500MM LENGTH
I-K4EXT-1000-K	6, 7, 8 SERIES - AUGER EXTENSION - 1000MM LENGTH



65MM ROUND AUGER EXTENSION

Fits between the power head and auger, to increase digging depth by up to 1m. Suits *Kanga Loaders* A4TL Augers with a 65mm round hub.

FEATURES

- Easy-fit design with no adaptors required to connect and disconnect your augers faster
- Welded hub and shaft reduces excess play in the connections, ensuring a straighter hole
- 2 lengths available

MODEL	DESCRIPTION
X4-05-2-K	6, 7, 8 SERIES - AUGER EXTENSION 500MM LENGTH
X4-10-2-K	6, 7, 8 SERIES - AUGER EXTENSION 1000MM LENGTH

QUALITY ATTACHMENTS

Kanga Loaders offers quality parts, quality manufacturing, and the most stringent quality control. With readily available parts, and local support, you will have less downtime and increased productivity.

KANGA LOADERS







MOUNTS ONTO
REAR OF KANGA

AUGER FORCE

Mounted to the rear of the loader, the *Kanga Loaders* Auger Force stops the machine from tilting back when augering, maximising digging force, whilst maintaining your digging angle.

WIDTH	HEIGHT	WEIGHT
660mm / 26”	330mm / 13”	14kg / 30.9lbs

MODEL	DESCRIPTION
I-0K50126	6 SERIES - AUGER MATE





MOUNTS ONTO
REAR OF KANGA

SUPER DIG LEGS

Mounted to the rear of the loader, the *Kanga Loaders* Super Dig Legs are independently controlled hydraulic rear stabilisers, which allow you to double your digging force when augering.

LIFT CAPACITY	LIFT HEIGHT	HEIGHT	WEIGHT
715kg / 1576lbs per leg	300mm /12”	860mm / 34”	62kg / 134lbs

MODEL	DESCRIPTION
DL-002869	6 (PETROL) SERIES - SUPER DIG LEGS
DL-002882	6 (DIESEL), 7 (PETROL / DIESEL) SERIES - SUPER DIG LEGS
DL-003220	8 SERIES - SUPER DIG LEGS

MIXER BOWL

MIXER BOWL

The *Kanga Loaders* Cement Mixer bowl fits onto the Kanga auger Power Head (sold separately). Available in two sizes, the bowl can mix anything from cement, through to fertilizer and feed. The *Kanga Loaders* Mixer Bowl has both forward and reverse motions, with the additional benefit of being attached to a mini loader, so loads can be easily transported.

FEATURES

- Gives you the flexibility of a mobile concrete mixer.
- Easy to lift and place concrete over low walls or into post holes.
- Compatible with 0K30001 or 0K30311 Kanga Power Head (sold separately).
- Available with 50.8mm square and 65mm round hubs.

SIZE	BASE DIA.	OPENING DIA.	DEPTH	WEIGHT
Small bowl	610mm / 24”	435mm / 17”	528mm / 20.8”	38kg / 84lbs
Large bowl	710mm / 28”	451mm / 18.8”	632mm / 28.9”	53kg / 117lbs

MODEL	DESCRIPTION
KA-000011	6, 7, 8 SERIES - MIXER BOWL **TOTAL CAPACITY** 110L (3.9CU FT) **OPERATING CAPACITY** 70L (2.5CU FT)
KA-000007	6, 7, 8 SERIES - MIXER BOWL **TOTAL CAPACITY** 160L (5.7CU FT) **OPERATING CAPACITY** 115L (4CU FT)



KANGA HOES



MINI HOE

The *Kanga Loaders* Mini Hoe is a low cost mini loader attachment ideal for shallow trenches / excavations. Multiple bucket widths are available, as well as a hydraulic boom model.

FEATURES

- Compatible with multiple bucket widths

DIG DEPTH	BREAKOUT FORCE	COMPATIBLE BUCKET WIDTH
325mm / 12.8"	800kg / 1760lbs	150mm (6") / 200mm (8") / 300mm (12")

MODEL	DESCRIPTION
0K55600	6, 7, 8 SERIES - MINI HOE - NO BUCKET

HOE BUCKET

Kanga provides a full range of bucket widths to suit different soil conditions.

MODEL	DESCRIPTION
0K55303	6, 7, 8 SERIES - 6" (150MM) - WITH 2X TWIN TIGER TEETH
0K55300	6, 7, 8 SERIES - 8" (200MM) - WITH 2X TWIN TIGER TEETH
0K55310	6, 7, 8 SERIES - 12" (300MM) - WITH 3X TWIN TIGER TEETH



CAN BE CONVERTED INTO A ROCK GRAB

FRONT HOE

The *Kanga Loaders* Front Hoe is designed for digging in front of your loader and dispose of soil away from the trench, without moving the machine. The *Kanga Loaders* Front Hoe is available with a slewing or fixed configuration.

FEATURES

- The bucket can be removed and replaced with the Rock Grab attachment

DIG DEPTH	SLEW WIDTH	SLEW ANGLE	COMPATIBLE BUCKET WIDTH
700mm / 28"	650mm / 25.6"	50°	150mm (6") / 200mm (8") / 300mm (12")

MODEL	DESCRIPTION
0K55504	6, 7, 8 SERIES - SLEWING FRONT HOE - NO BUCKET
0K55303	6, 7, 8 SERIES - 6" (150MM) BUCKET WITH 2X TWIN TIGER TEETH
0K55300	6, 7, 8 SERIES - 8" (200MM) BUCKET WITH 2X TWIN TIGER TEETH
0K55310	6, 7, 8 SERIES - 12" (300MM) BUCKET WITH 3X TWIN TIGER TEETH
0K55323	6, 7, 8 SERIES - ROCK GRAB - 2 FINGER 1 THUMB

MULTI-TOOLS

MULTITOOL BAR CARRIER

The *Kanga Loaders* Multitool Bar is a blank frame designed for use with several different attachments, such as Rippers, Tow Hitch, and Forks.







WIDTH	CARRY WIDTH	WEIGHT
900mm / 36”	up to 860mm / 34”	39kg / 86lbs

MODEL	DESCRIPTION
0K50061	6, 7, 8 SERIES - MULTI TOOL BAR CARRIER
0K50120	6, 7, 8 SERIES - TOW HITCH WITH 50MM (2”) CHROME TOW BALL
0K50050	6, 7, 8 SERIES - 2 BLADE RIPPER
0K50033	6, 7, 8 SERIES - FORKS - 750MM (30”) LONG TYNES
0K50031	6, 7, 8 SERIES - FORKS - 900MM (36”) LONG TYNES





MOUNTING PLATE - BLANK

Enables an operator to convert old model style attachments to suit the current universal pick up style by welding the plate onto an attachment.

WIDTH	HEIGHT	WEIGHT
613mm / 24.1”	307mm / 12.1”	14kg / 30.9lbs

MODEL	DESCRIPTION
0K50041	6, 7, 8 SERIES - BLANK MOUNTING PLATE

SPECIALIST





ROCK BREAKER

Carry out jobs easily onsite with a single operator and machine. The *Kanga Loaders* hydraulic Rock Breaker features a robust design, combining power and versatility. Operate the *Kanga Loaders* Rock Breaker horizontally or in a vertical position to demolish driveways, concrete pads, break rock, and excavating. *Kanga Loaders* Rock Breaker guarantees optimum performance for all your projects.

TOOL BASE DIAMETER	IMPACT FREQUENCY	WEIGHT
45mm / 1.77”	1600 bpm	90kg / 130lbs
47mm / 1.85”	1700 bpm	110kg / 243lbs

MODEL	DESCRIPTION
RH-000018	6, 7, 8 SERIES - SC8 - FLOW: 15-30 - 45MM DIAMETER
RH-000019	6, 7, 8 SERIES - SC12 - FLOW: 17-35 - 47MM DIAMETER

DEBRIS PULLER

Clean under conveyor belts and low head height areas with ease with the *Kanga Loaders* Debris Puller. It has an adjustable reach, and its size makes it easy to remove rubbish from areas which are difficult to access.

FEATURES

- Adjustable reach to 2 length positions up to 2.8 metres (9.2 ft) long

WIDTH	LENGTH	HEIGHT	WEIGHT
780mm / 31”	1700mm / 67” - 2960mm / 117”	400mm / 16”	95kg / 210lbs

MODEL	DESCRIPTION
0K50015	6, 7, 8 SERIES - DEBRIS PULLER



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.

WIDTH	OPERATING WIDTH	WEIGHT
650mm / 26”	150mm / 6” - 300mm / 12”	394kg / 869lbs

MODEL	DESCRIPTION
0K50212	6, 7, 8 SERIES - VINYL STRIPPER WITH 6MM (180MM X 180MM) BLADE
0K50225	6MM SCRAPER BLADE (180MM X 180MM)
0K50026	6MM SCRAPER BLADE (180MM X 150MM)
0K50227	6MM SCRAPER BLADE (180MM X 300MM)



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'I 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.

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.

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.

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.

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.

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