

Rata™

ATTACHMENTS PRODUCT CATALOGUE



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The Rata story starts a little way out from Ashhurst in the Manawatu, 1986.

From humble beginnings in a farm shed to relocating to Timaru and then Winchester, the focus has always been to provide high quality attachments that farmers and rural contractors can rely on. Producing attachments that would get the job done season after season without complaint was a high priority back on the family farm, and this core value is still our foremost priority today.

This has lead to Rata becoming New Zealand's leading manufacturer of agricultural attachments. With so many Kiwis choosing Rata as their preferred brand of loader attachments you can be sure the product you're buying has undergone the harshest of trials in the harshest of places and come out the other side in good order.

Rata Equipment - Quality, Service and Value



*The Rata Factory & Head office
in Winchester, South Canterbury
(foreground)*

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WARRANTY:

All Rata FELA attachments have a 12 month warranty that covers workmanship & faulty materials. The end user must register the product at info.rataequipment.com/rata-warranty-online-registration-form for the warranty to take effect.

DISCLAIMER:

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POWER CLAW™



Handle almost anything - from rocks and logs to brush and dirt!



THE POWER CLAW™

CODE	APPROX. WEIGHT	HP
VG160	445 kg	75+
VG180	460 kg	85+
VG200	510 kg	100+
VG220	550 kg	105+
VG240	585 kg	110+
VG260	630 kg	120+
16mm AR450 Tines		



MID RANGE POWER CLAW™

CODE	APPROX. WEIGHT	HP
VGM150	275 kg	45-75
VGM180	300 kg	55-75
12mm AR450 Tines		



COMPACT POWER CLAW™

CODE	APPROX. WEIGHT	HP
VG135	150 kg	25-45
10mm AR450 Tines		

ALL POWER CLAWS FEATURE: HIGH TENSILE PIVOT PINS
 INTERLOCKING TINES EXCEPTIONAL CLAMPING FORCE
 SUPERIOR PIN GEOMETRY NZ ENGINEERING AT IT'S FINEST
 ANTI-ROCK BAR IN TOP + BASE EXTREME HYDRAULICS PROTECTION

Power Claw Specs for Excavators

DESCRIPTION	AVAILABLE WIDTHS
Power Claw with heavy duty back frame with 20mm AR450 tines with excavator mounting	0.9m or 1.8m

This attachment can be used for everything! Rocks, Logs, Tree removal, Root raking etc. The high strength tines ensure any product can be handled with ease. Gusseting & bracing throughout ensures overall frame strength.



BEAR HANDS



FEATURES:

- Powerful soft arm grip
- Slim arm design for closer bale stacking
- Curved nudge bars
- Heavy duty 50mm NB pipe arms are gentle to bale wrap
- Excellent for round & square bales
- Huge 35mm high tensile greasable pivot pins
- High back option
- Removable Equaliser bar fitted as standard



Curved nudge bars accommodate the contour of any size or shape bale



"The Rata Bale Clamps are really reliable, they don't break and are definitely the best brand we've ever used!"
 - Gareth, Stratford Farms, Canterbury

Bale Clamp Specs for Loader & Telehandlers

CODE	DESCRIPTION	OPENING WIDTH	WEIGHT	LIFT CAPACITY
WBC001	Standard Bale Clamp	2.1m	240kg	2100kg

Rata Wrapped Bale Clamps are built to a high standard for farmers and contractors alike. Able to easily carry two bales at once without damaging the wrap, these bale clamps ensure operations are carried out at peak efficiency at all times. Can be built to fit almost any machine with hydraulic 3rd service and a front end loader.



BALE FORKS



**STRENGTH. SIMPLICITY.
THE BACKBONE OF OUR BRAND.**



- Ideal for any size bale - lift two at once
- Available tine lengths: 0.8, 0.98, 1.1, 1.24m
- Conus 2 taper tine cone welded into frame
- Robust RHS frame
- Short centre tine for safety
- Front end loader & Telehandler mountings available

All Bale Forks have forged spring steel tines which are held in with a welded conus taper bush to ensure a lifetime of trouble free service.

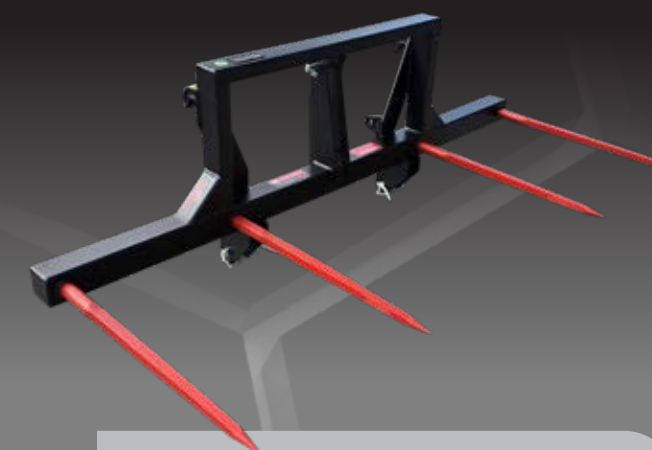


OTHER MODELS



Bale Fork - High Back

- Includes all features of the Standard Bale Fork and:
- High back frame with retractable high back adjusters



Double Bale Fork - 3PL & Euro

- Design focused on efficiency and simplicity to provide maximum value
- 3 Point Linkage and Euro Hitch allows use on both front and rear of tractor
- 4 prongs for carting 2 bale with ease
- 0.98m standard tine length
- Conus 2 taper tine cone welded into frame
- Robust RHS frame



Bale Fork - Heavy Duty

- Large Telehandler spec frame
- 2m high back frame with 4 support tines enable handling of multiple bales at a time
- 3 base tines with Conus 2 taper cones
- 1.1m standard tine length
- Suitable for handling any size bale, round or square



Eco Spiker

- Economical design
- Ideal for spiking one silage or hay bale at a time
- Provision for an optional high back extension
- Conus 2 tine mounting welded into frame
- Available tine lengths: 0.8, 0.98, 1.1, 1.24m

PALLET FORKS

**EASY TO FIT.
EASIER TO TRUST.**

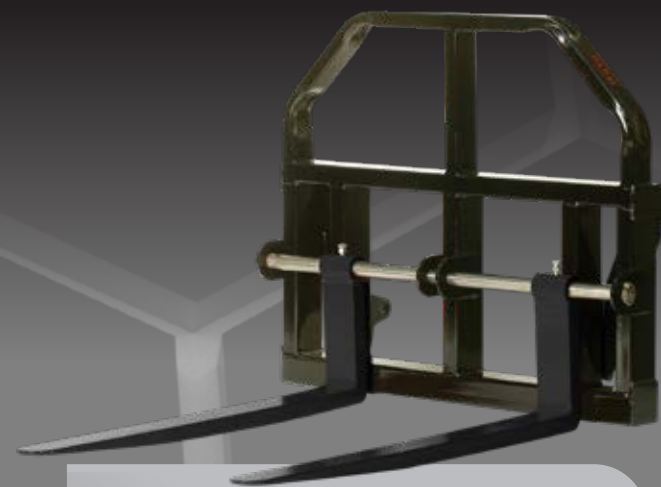


Pallet Fork - Class 2

- Robust, simple and reliable
- 1.8t standard capacity but options are available up to 8t
- Universal class 2 fork carriage
- Forklift-style adjustable forks
- High back safety frame
- Optional hydraulic side-shift
- Front end loader & Telehandler mountings available

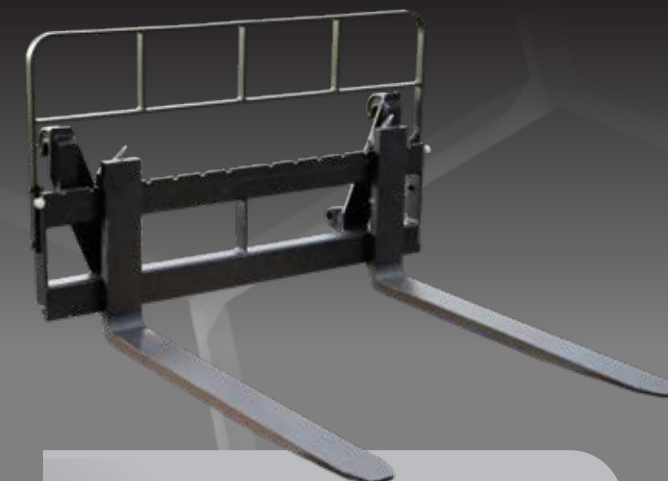


OTHER MODELS



Pallet Fork - Sliding Rail

- 500kg and 1.5t capacity options
- Forks adjust by sliding along the pin
- Pin carriage allows forks to float
- Ideal for non-self-levelling loaders
- High back safety frame
- Front end loader mountings available



Pallet Fork - 1 Tonne Eco Adjustable

- Design focused on simplicity and affordability for smaller tractors
- 1 tonne capacity
- Forklift-style adjustable forks
- Safety back frame
- Euro and compact tractor mountings available



Pallet Fork - Fixed Width

- 1t and 1.5t capacity options
- 1t model has high strength fabricated forks
- 1.5 tonne model has high strength forged forks
- High bale safety frame
- Front end loader mountings available

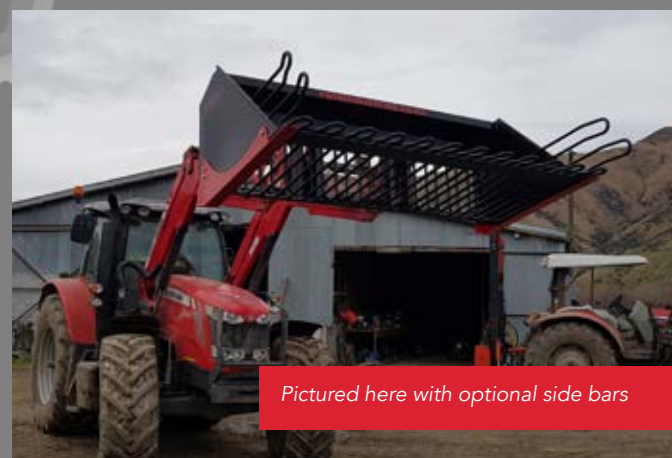


BEET BUCKET



FEATURES:

- 25mm solid bars, not pipe
- Hard wearing edges & high quality steel plate
- Long flat base makes it easy to keep the bucket level
- Long base lets soil flow through while harvesting
- Long base helps to position in a flat working position without digging
- Large cubic capacity
- Bolt on skids as standard
- Standard widths available are 2.6m & 3m
- Can be made to fit almost any loader or telehandler



Pictured here with optional side bars



"It saves us a lot of time and particularly a lot of man hours. The bucket's done exactly what we asked of it."
- Frank Archer, Landfall Farms, Tasmania

Root Crop Bucket Specs

CODE	DESCRIPTION	WIDTH	CAPACITY	WEIGHT
RB300	3.0m wide Root Crop Bucket	3.0m	1.8m ³	510 kg
RB260	2.6m wide Root Crop Bucket	2.6m	1.4m ³	465 kg



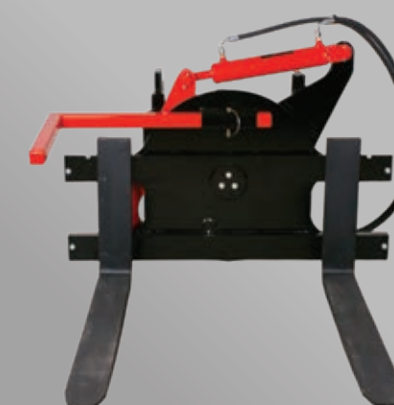
Rata Root Crop Buckets otherwise known as 'Beet Bucket' or 'Root Basket' are the most cost effective type of implement for harvesting root crops like Fodder Beet. Simply attach the bucket to the tractor and drive into the crop with the bucket on the ground and level. The bucket picks the crop up out of the ground and lets the dirt flow through the bucket whilst retaining the crop. The strong design of this bucket being manufactured from 25mm solid bars & high tensile cutting edge means it will last the test of time.

BIN ROTATOR



FEATURES:

- Choice of either clockwise or anti-clockwise rotation action
- Side support arm as standard
- Fully greaseable pins
- Heavy bearings for rotation
- Great vision & operation
- Compact & robust construction
- Suitable for Front End Loaders & Telehandlers
- Full 180 degree rotation



Bin Rotator Specs for Telehandlers & Loaders

CODE	DESCRIPTION	CAPACITY	WEIGHT	ROTATION
BR180HD	Heavy Duty Bin Rotator	1800kg	450kg	180° one direction



Manufactured with the operator in mind, our Bin Rotators have great features such as good fork vision and smooth and swift rotation. The bin rotator is compact but rugged in construction, featuring a heavy rotation bearing & fully greaseable high tensile pins for a long life of smooth operation. The standard sidearm supports the box or bin when being tipped or rotated ensuring that the material is handled with precision and control throughout the full 180 degrees of rotation.

4 IN 1 BUCKET



Standard 4 in 1 Bucket



Compact 4 in 1 Bucket

FEATURES:

- Strong folded design
- Twin rams
- Wear resistant cutting blades on all working edges ensure a long life with minimal wear part replacement.
- Enable users to use one tool to dig, blade, pull back & clamp up.
- Made to suit almost any loader/ telehandler or other material handler.
- Bucket teeth available as an optional extra on request.
- High tensile pins for use in demanding environments.
- Compact model range for small 25hp to 40hp loaders
- Standard model range for loaders 50hp and above
- Heavy duty model range for telehandler mounting and increased capacity



Standard 4 in 1 Bucket

Compact 4 in 1 Bucket Specs for Small Loaders 25-45hp

CODE	WIDTH	WEIGHT
S4/120	1.2m	170kg
S4/150	1.5m	240kg
S4/180	1.8m	380kg

4 in 1 Bucket Specs for Loaders

CODE	WIDTH	WEIGHT
4/1170	1.7m	380kg
4/1200	2.0m	430kg
4/1220	2.15m	450kg

4 in 1 buckets are a very useful attachment for any front end loader/ telehandler or other material handler enabling you to dig, blade, pull back & clamp up, all in one tool - an essential for any farming operation or construction site.

BUCKET GRAB

FEATURES:

- Can be made to fit almost any loader or material handler
- Capable of handling a vast range of materials
- Multiple applications
- Wear resistant cutting edges
- Option of forged spring steel tines or fabricated tines.
- Rams mounted on the rear of the bucket for protection.
- High tensile 35mm pivot pins for durability and strength.



With side attached



With side removed



Rata bucket grabs are a universal attachment for multiple agricultural & industrial applications. The powerful twin hydraulic rams are located on the rear of the bucket to offer protection from the material that's being handled and to reduce the chance of damage & need for repairs.

Bucket Grab Specs for Loaders

CODE	WIDTH	CAPACITY	WEIGHT
LBBG180	1.8m	0.80m ³	430 kg
LBBG200	2.0m	0.90m ³	470 kg

Bucket Grab Specs for Telehandlers

CODE	WIDTH	CAPACITY	WEIGHT
BGG240	2.4m	1.20m ³	680 kg



BAG LIFTER

FEATURES:

- Easy handling of bulk bags
- Save time & effort
- Pallet fork combo version available
- Safer way to handle bulk bags
- 1000kg capacity

Designed to handle bulk bags with ease. Operation is quick & easy, simply attach the Bag Lifter to your machine & use the four hooks to shift the bag around. Clever design gives clear views of the load at all times. Designed to make your job safe and fast.



Bag Lifter



Bag Lifter / 1800kg Pallet forks combo



Bag Lifter Specs

CODE	DESCRIPTION
BL1000	1000kg bag lifter
BLC1000	1000kg bag lifter & 1800kg pallet fork combo

CERTIFIED LIFTING JIB

Rata Certified Lifting Jibs are the approved attachment for handling construction components from a single chain or wire rope. Beams or concrete moulds can be lifted into position with precision.



LJ250

LJ600

Lifting Jib Specs

CODE	REACH LENGTH	WEIGHT	CAPACITY
LJ250	2.4 m	250 kg	2500 kg
LJ300	600 mm	220 kg	3000 kg
LJ600	600 mm	260 kg	6000 kg

FEATURES:

- Independently certified for commercial operations
- Comes standard with a high strength lifting hook
- Available to fit almost any loader or telehandler
- Can be built to suit your requirements
- Robust RHS frame
- Rated to handle up to 6T



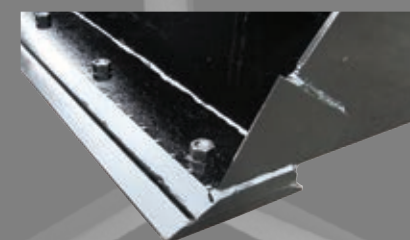
BUCKETS

FEATURES:

- Optional cutting edge teeth
- Optional double bevel bolt on cutting edge
- Hard wearing edges for long life
- High quality steel plate
- Functional designs for ease of use
- Can be made to suit most loaders & material handlers



The Rata range of robust buckets can be used to handle all sorts of materials



Optional bolt on cutting edge



Rounded Shell Loader Bucket



Loader Buckets

MODEL	LB150	LB180	LB200	LB220	LB240
Width (m)	1.5	1.8	2.0	2.2	2.4
Level Volume (m ³)	0.48	0.55	0.70	0.77	0.85
Weight (kg)	205	235	255	275	295



Telehandlers Buckets

MODEL	LBO240
Width (m)	2.4
Level Volume (m ³)	1.1
Weight (kg)	640



Rata provide a range of high strength buckets to suit almost any brand or type of loader or material handler. See the tables above to choose a bucket size that best suits your needs or get in touch with us for help. The rounded shell "LB" series buckets ensure minimal material is left stuck in the bucket when tipping to discharge the material being carried. All buckets are available with a bolt on reversible cutting edge for extra long wear life and increased strength in high stress applications.

BULK BUCKETS



FEATURES:

- Buckets can be made to suit most telehandlers and wheel loaders.
- Efficient way to move materials in high volumes
- Hard wearing edges and high quality steel plate
- Functional design
- Optional double bevel bolt on cutting edge available



Extra Large Size Buckets

SERIES	XL5B240
Width (m)	2.4
Approx Weight (kg)	830
Capacity (m³)	3.5

Super Size Buckets

SERIES	SSB240
Width (m)	2.4
Approx Weight (kg)	780
Capacity (m³)	3.1

Extra Size Buckets

SERIES	LBX240
Width (m)	2.4
Approx Weight (kg)	700
Capacity (m³)	2.3



The Rata range of Bulk Buckets are built for for high volume loose material handling such as bark, palm kernel, compost, mulch and much more. There is an option of having a double bevel bolt-on cutting edge for extra wear capacity, all buckets come standard with high tensile wear strips on the base and up the front of the sides.

For minimum machine capacity, please contact us as we have a list of material weights and can calculate the best size bucket for you. Bulk Buckets can be made to suit most telehandlers & wheel loaders.

FUNNEL BUCKET



Discharge 1500L in 12 seconds!

FEATURES:

- Fills Bulk bags with ease
- Great for stacking bulk bags
- Transfers materials with precision through the chute (great for the small access places)
- Great for loading seed drill hoppers, fert hoppers & helicopters etc
- Hydraulic shutter plate
- Handles most materials such as Fert, Grain, Saw dust, Sand (You name it! If it flows it will handle it!)
- Made to fit most loaders & telehandlers



Funnel Bucket Specs for Loaders & Telehandlers

CODE	DESCRIPTION	CAPACITY (L)	WIDTH (M)
FB750H	1.5m wide Funnel Bucket - Hydraulic Shutter	750	1.5
FB1500H	2.1m wide Funnel Bucket - Hydraulic Shutter	1500	2.1

Funnel Buckets make the job of filling bags and transferring materials with precision a lot faster & easier, whether you are filling and stacking bulk bags or simply just loading the seed drill or helicopter hopper with fert & or seed. It can be used to handle many different materials from Fertiliser, Palm Kernel, Sand, Gravel, Grain & Seed (if it flows it can handle it!)



AUGER BUCKET



FEATURES:

- Suitable for fine chopped Maize Silage and Palm Kernel
- Hardwearing edges
- High quality steel plate
- Made to suit almost any loader with hydraulic 3rd service
- Chute extends 275mm in operation
- Optional 600mm long chute available
- Twin rotating agitators
- Third service required
- Left or right hand feed
- Large 300mm diameter chute



Feed directly onto a pad or into a trough with the auto extending side chute



"A job that used to take 45 minutes now takes 12 minutes [with the Rata Auger Bucket]"
- Taranaki Farmer

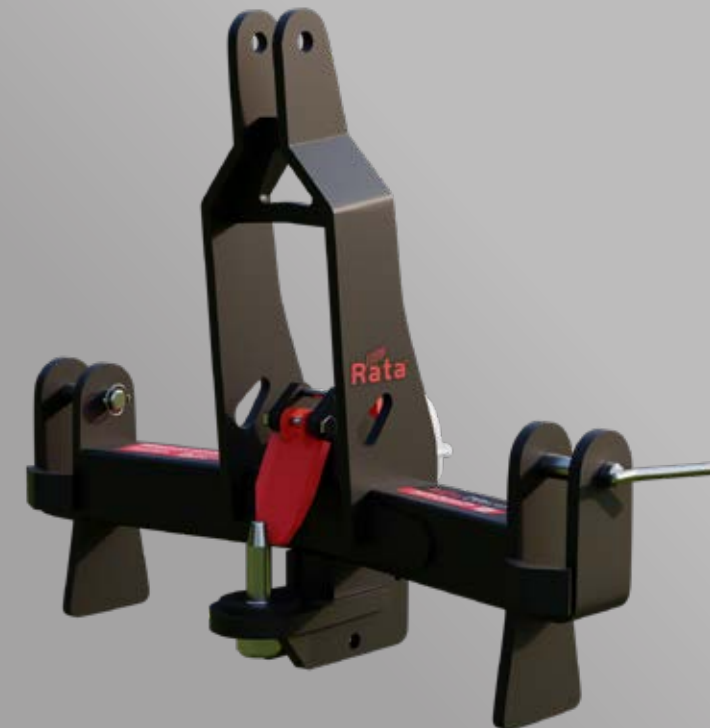
Auger Bucket Specs for Telehandlers & Loaders

CODE	DESCRIPTION	CAPACITY	WEIGHT
AB240.3	2.4m wide Rounded Shell Auger Bucket	1.6m ³	620kg



The Rata Auger Bucket is specifically designed to handle maize silage and palm kernel etc, the twin agitator stars keep the material from bridging and ensure a continuous flow. A powerful hydraulic motor drives the auger, and the auger chute extends 275mm to the side of the bucket in operation by a hydraulic ram.

DRAW BAR TOW HITCH



FEATURES:

- Interchangeable high tensile bolt on tow hook
- Bolted replaceable tow eye wear plate
- Batch produced for consistent high quality construction
- Dual beam top link bar for excellent visibility from the tractor cab
- Tapered hook for easier alignment
- Category 2 Link pins included as standard
- Fully engineered design
- Hitch flap designed to sit closed even if the spring breaks



Bolted replaceable wear plate



Tow ball attachment (optional extra)

Draw Bar Hitch Specs

Weight (kg)	60
Capacity (kg) with 32mm dia tow hook	10,000
Capacity (kg) with 38mm dia tow hook	15,000



Draw bar tow hitches make towing jobs easier and safer. Excellent vision and user friendly design is what sets the Rata drawbar tow hitch apart. Featuring an easily replaceable, no welding required tow eye wear plate and a redundancy protected hitch safety flap system, you can tow with confidence in your Rata Tow Hitch.

POST & LOG GRAB



Curved hydraulic thumb ensures excellent grip and excellent capacity

FEATURES:

- Heavy duty construction for handling logs, posts & building poles
- Roll back safety frame
- High strength fabricated tines (forks)
- Perfect for fencing contractors
- Excellent fork vision
- Greasable high tensile pivots
- Front end loader & Telehandler mountings available
- Single grab model includes a post removal clamp for swift & easy post removal



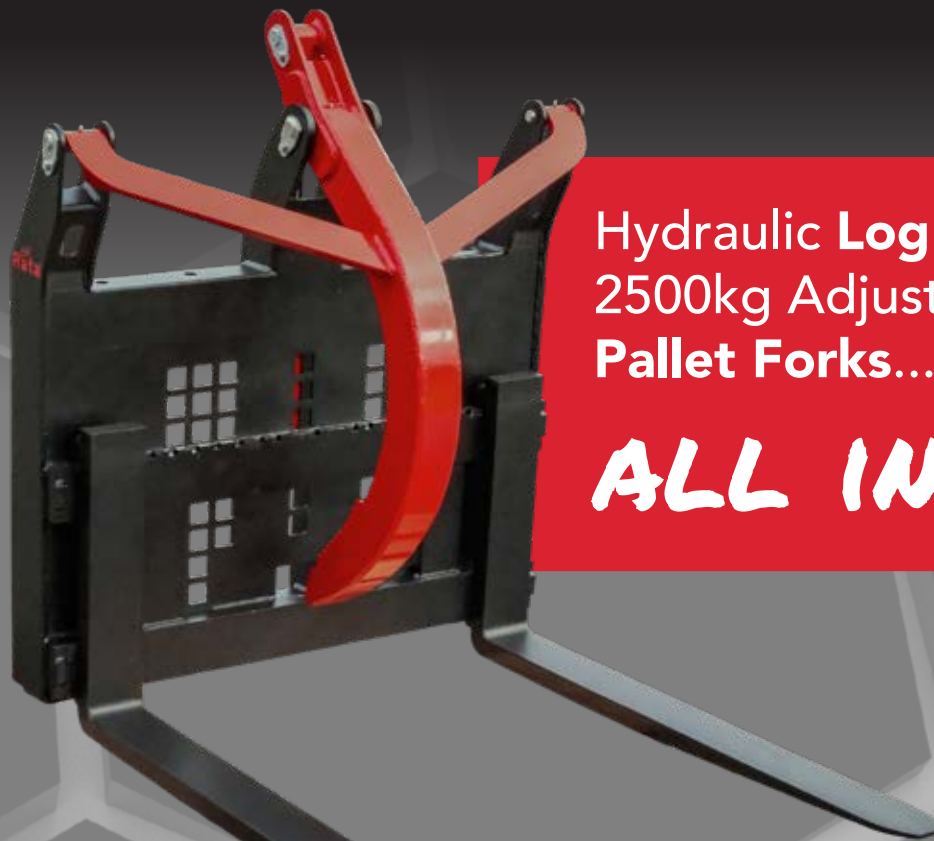
Post and Log Grab Specs for Loaders and Telehandlers

CODE	WIDTH	FORK LENGTH	WEIGHT	CAPACITY	MIN POWER	HYDRAULIC GRAB
LGF01	1.2 m	1200 mm	100 kg	1500 kg	80 hp	NA
LGF04S	1.2 m	1200 mm	250 kg	1500 kg	95 hp	x1
LGF04T	1.5 m	1200 mm	360 kg	2000 kg	120 hp	x2



Post and Log Grabs are an excellent heavy duty attachment for handling logs, posts & building poles. They are standard with a roll back safety frame & high strength fabricated forks. We have 3 main models, frame only (no grab), single hydraulic grab & double hydraulic grab. The single grab model comes standard with a post removal clamp for easy removal of fence posts etc.

GRAB & PALLET FORKS



Hydraulic Log Grab and 2500kg Adjustable Width Pallet Forks...

ALL IN ONE!

FEATURES:

- Log grab with pallet forks for greater versatility
- 2.5t capacity forged pallet forks
- Adjustable width pallet forks
- Class 2 forklift-style pallet fork carriage
- Move up to 1300mm tall pallets without removing the trunk
- Heavy duty construction for handling logs, posts & building poles
- Roll back safety frame
- Greasable high tensile pivots
- Front end loader & Telehandler mountings available



Grab and Pallet Fork Specs for Loaders and Telehandlers

CODE	WIDTH	FORK LENGTH	WEIGHT	CAPACITY	MIN POWER	HYDRAULIC GRAB
LGF04SP	1.2 m	1070 mm	250 kg	2500 kg	95 hp	x1

Grab and Pallet forks are an excellent heavy duty attachment for handling logs, posts & building poles. They are standard with a roll back safety frame & high strength 2.5t pallet forks on a class 2 forklift carriage.



HAY HAULER



FEATURES:

- Transport up to 4 big bales at once
- Heavy duty construction for durability
- Efficient handling of bales – get the job done faster!
- A great counter weight for loaders – transport more on the front!
- Simple & easy to use design for functionality and ease of use
- Carry the weight over the stronger rear axle of your tractor - don't risk the weaker steering axle

Save time, fuel and money and transporting up to 6 bales at once!



Hay Hauler Specs

Tare Weight	440 kg
Lifting Capacity	3500 kg
Minimum required power	115 hp



The Rata 4 Bale Hay Hauler is an essential implement if you are transporting bales from the paddock to the wrapper or truck, especially in hill country where trucks & even tractors with trailers will have trouble in wet conditions. The Hay Hauler also doubles as a great counter weight for front end loaders, so you can transport more bales on the front as well.

LOADER QUICK HITCH



FEATURES:

- Simple & easy to use
- Jam resistant
- Slim profile & robust build
- Makes changing implements easier
- Adapt from your current loader quick hitch to pick up different type attachments, or;
- Replace your current loader quick hitch (pin onto loader arms) to pick up different style attachments
- Can be made to suit almost any Loader or Telehandler - Just enquire

No more tractor specific attachments! Use any attachment on almost any tractor!



"This is the best attachment I have on the farm, I wish I had it 30 years ago!"
- Canterbury Farmer

Quick Hitch Specs

CODE	DESCRIPTION
FELQH2	Ag Loader to pick up attachments with different style hitch
TELQH	Telehandler to pick up attachments with different style hitch

Front end loader quick hitches are made to suit almost any brand of loader or type of material handler. They can be made to go directly onto the machine as a quick hitch or onto the existing quick hitch as an adaptor. Simple, easy and jam resistant, a great back saver.

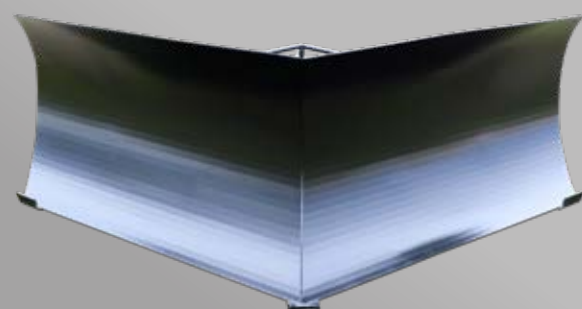


SNOW PLOUGH



FEATURES:

- Clears snow for easier stock access to feed or tracks for vehicle access
- Twin hydraulic rams offer outstanding stability & control on applicable models
- High wear resistant cutting edge
- Superior smooth paint finish of front face helps snow to roll aside effortlessly
- Blade skids
- Available to suit most Loaders & Skid steers
- Floating headstock on V shape models



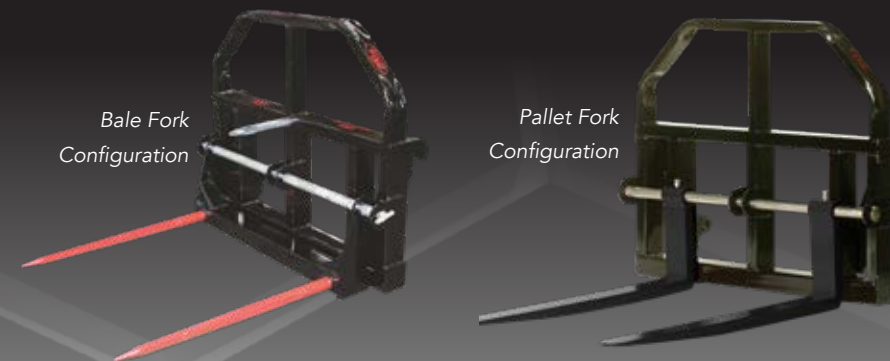
Snow Plough Specs for Loaders and Telehandlers

CODE	DESCRIPTION	SEALED SURFACES	UNSEALED SURFACES
SP280HD	2.8m wide heavy duty fixed blade	Enquire	Yes
SP300-10V	3m wide x 1m high V shape plough	Yes	Yes



Whether you're clearing snow to lay feed or opening up farm tracks, the Rata Snow Plough is designed for best performance. The high quality paint finish and design of the front face is designed for the snow to roll aside, stacking it up uniformly. The strong 'A' frame design of the V shape snow plough steadies the loader when in motion, ensuring a clean, consistent finish without digging down into the ground.

BALE/PALLET COMBO



FEATURES:

- Combo is standard with Pallet Forks & Bale fork combo piece.
- A true multitask attachment enabling you to do up to 2 jobs with 1 attachment!
- Simply re-configure the frame by pulling out the bar and attaching whatever you need to do your job!



Bale Fork/1000kg Capacity Pallet Fork Combo

CODE	DESCRIPTION
BP120	Bale/Pallet fork combo c/w 1.2m bale tines
BP980	Bale/Pallet fork combo c/w 0.98m bale tines

Bale Fork/1500kg Capacity Pallet Fork Combo

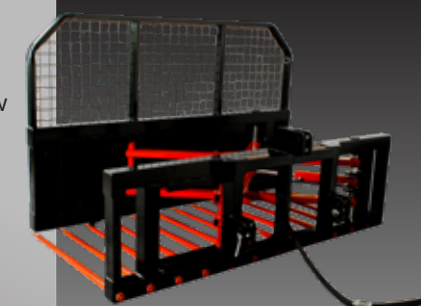
CODE	DESCRIPTION
BP120-5	Bale/Pallet fork combo c/w 1.2m bale tines
BP980-5	Bale/Pallet fork combo c/w 0.98m bale tines

PUSH OFF BUCK RAKE



FEATURES:

- Requires little maintenance
- High strength nylon rollers for trouble free operation
- Single hydraulic ram for low maintenance
- Can be made to fit almost any large front end loader, Telehandler or 3 Point Linkage



Push Off Buck Rake Specs

CODE	DESCRIPTION
HS300	Push Off Buck Rake- 3.0m wide 16 x conus 2 1240mm tines
HS240	Push Off Buck Rake - 2.4m wide 13 x conus 2 1240mm tines
HSST	Sidetines / set conus 2



SILAGE SABRE™

FEATURES:

- Option of forged or fabricated tines
- Grab opens to 1510mm
- Twin rams on models 1.5m wide & larger
- Greasable pivot pins
- Tapered conus welded into frame to support tines
- Open back frame gives excellent vision of material – Vertical bars retain material being handled
- Front end loader & Telehandler mounting available
- Side tines available on request

One of the fastest ways to fill your feedout wagon with fodder



Silage Grab Specs for Loaders and Telehandlers

CODE	DESCRIPTION	CAPACITY	BASE TINES
ASG120	1.2m wide Silage Grab	0.76 m ³	7
ASG150	1.5m wide Silage Grab	0.95 m ³	9
ASG180	1.8m wide Silage Grab	1.13 m ³	10
ASG200	2.0m wide Silage Grab	1.25 m ³	11
ASG220	2.2m wide Silage Grab	1.40 m ³	12
ASG240	2.4m wide Silage Grab	1.50 m ³	13
ASG300	3.0m wide Silage Grab	1.90 m ³	16
SGST	Side tine set – conus 1		

Rata Silage grabs are designed & built with a long service life in mind; the combination of top quality steel & German forged spring steel tines supported by tapered conus bushes ensure a trouble free working life. Big bales (round & square) can be handled as well as pit silage due to the large grab opening of 1510mm, the open back frame gives excellent vision at all times whilst retaining the material with the vertical bars.

SILAGE FORKS

FEATURES:

- Strong construction
- Multi-purpose attachment
- Excellent tine vision
- Tines are forged spring steel with a welded conus 1 taper sleeve bush for strength
- Available in combo variant with bale tines for handling of both silage & bales with one frame
- Can be made to fit most brands of Loaders & Telehandlers



Silage Fork Specs

CODE	DESCRIPTION	NUMBER OF TINES
SF120	1.2m wide Silage Fork	7
SF150	1.5m wide Silage Fork	9
SF180	1.8m wide Silage Fork	10
SF200	2.0m wide Silage Fork	11
SF220	2.2m wide Silage Fork	12
SF240	2.4m wide Silage Fork	13
SF300	3.0m wide Silage Fork	16
SFST	Silage Fork Side Tines (conus 1)	x2 Tines per set

Silage/ Bale Fork Combo Specs

CODE	DESCRIPTION	NUMBER OF TINES (SILAGE)	NUMBER OF TINES (BALE)
C120	1.2m wide Silage/ Bale Fork combo	7	2
C150	1.5m wide Silage/ Bale Fork combo	9	2
C180	1.8m wide Silage/ Bale Fork combo	10	2

Open back frame with vertical bars give Rata silage forks the unrivalled vision of the material being handled whilst retaining it. Silage Forks are ideal for handling pit silage & light tree prunings. Rata silage forks are available in the standard silage fork configuration or a combo variant which incorporates x2 bale tines for handling of bales and silage in the one frame.



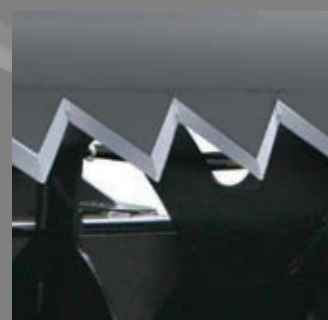
SHEAR GRAB



Sharp edges and a curved filled in front leave the stack face in the best condition possible

FEATURES:

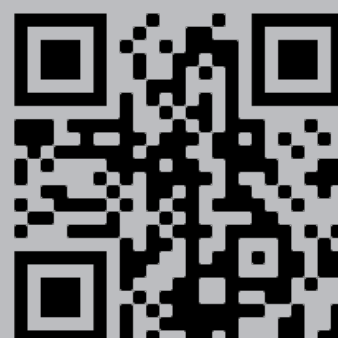
- Serrated teeth for a clean & fast cut
- Powerful rams
- Minimal forage loss while handling due to filled in sides & closely spaced tines
- Rounded face of grab & serrated teeth leave a sealed silage stack which eliminates secondary fermentation.
- Front end loader & Telehandler mounting available
- Filled in front face as standard
- 3 hydraulic rams & centre blade standard from 2.1 and 2.4m wide models



Serrated knife cutting edge

Shear Grab Specs for Loaders and Telehandlers

CODE	DESCRIPTION	WEIGHT	CAPACITY	BASE TINES
SHG120	1.2m wide Shear Grab	440 kg	0.58 m ³	9
SHG150	1.5m wide Shear Grab	480 kg	0.73 m ³	10
SHG180	1.8m wide Shear Grab	520 kg	0.88 m ³	12
SHG240	2.4m wide Shear Grab	830 kg	1.10 m ³	17



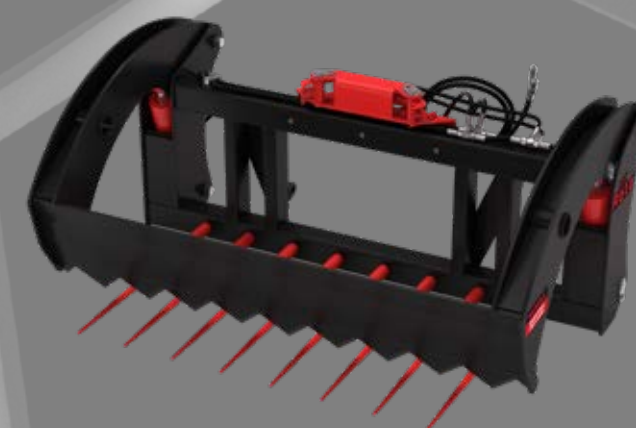
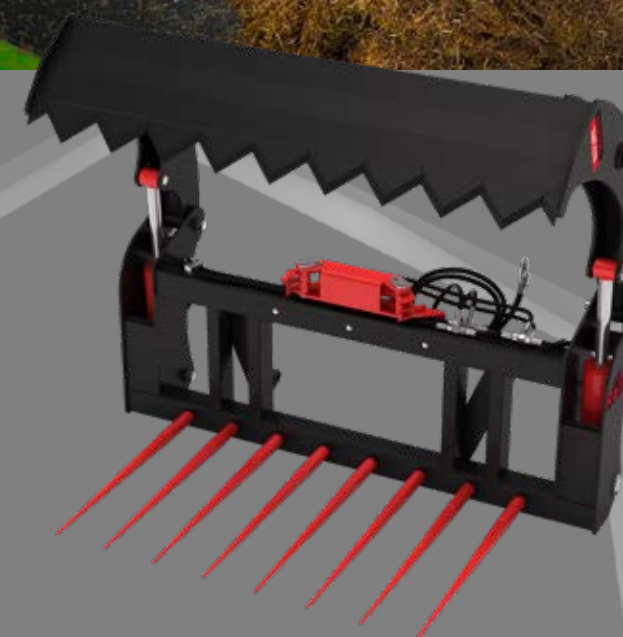
Through the combination of the clean cut obtained from the unique serrated knife cutting edge & rounded front design, the Rata shear grab leaves a sealed pit face, eliminating secondary fermentation. The side walls & closely spaced cranked tines of the grab minimise silage/ maize loss whilst handling the product.

BALE SLICE



FEATURES:

- Exceptional cutting force
- Excellent grip on plastic
- High strength construction
- Conus 2 tines
- Powerful rams
- Efficient plastic grab
- Heavy pins & bushes
- High strength cutting edge
- Large opening
- Front end loader & Telehandler mounting available



Bale Slice Specs for Loaders and Telehandlers

CODE	DESCRIPTION	RECOMMENDED TRACTOR HP
BS180	1.8m wide Bale Slicer	90+



The Bale Slicer offers operators the ability to quickly process round bales through a mixer wagon or feed-out trailer. The Rata Bale Slicer does two jobs in one tool, to achieve this efficiently. Firstly the bale is sliced in two, reducing the bale density and making mixing or discharge faster and secondly, the plastic and or net wrap is retained without the need for the operator to do this in person.

TREE HOG



FEATURES:

- Effortless removal of box thorn, gorse, and small trees
- Root-digging capability for complete vegetation control
- Built tough for durability and performance in challenging conditions
- High strength steel
- High tensile & braced tines
- Interlocking plates
- Hydraulic protection
- Heavy pins & bushes
- Roll back protection
- Flat back frame
- Front end loader & Telehandler mounting available



Tree Hog Specs for Loaders and Telehandlers

CODE	DESCRIPTION	RECOMMENDED TRACTOR HP
TRH1300	1.3m Wide Tree Hog	75+



Whether you're dealing with stubborn box thorn, gorse, or small trees, the Tree Hog has you covered. Designed with cutting-edge innovation, this powerful machine not only pulls vegetation with ease but also digs out roots, ensuring a thorough and long-lasting solution to unwanted growth.

YARD SCRAPER



FEATURES:

- Clears effluent from cow sheds & feed pads
- Huge rubber blade is ideal for use on concrete surfaces & is reversible
- Easily adjustable from 2.4m – 3.0m wide
- Side wheels included as standard enable the operator to scrape alongside curbing without damage.
- Oscillating headstock available upon request for undulating surfaces & uneven/sloping yards
- Made to suit 3PL, Loaders or Telehandlers



Side wheels allow for scraping beside curbing without damage

Yard Scraper Specs for Loaders & Telehandlers

CODE	DESCRIPTION	WIDTH	WEIGHT	MIN HP
YS324	3.0-2.4m adjustable width yard scraper	2.4 – 3.0m	240 kg	70



The Yard Scraper is a purpose built attachment for clearing effluent from the cow shed or feed pad. A large 150x60mm rubber edge is ideal for use on concrete surfaces, is reversible & will last the test of time. Easily adjustable from 2.4m – 3.0m wide depending on what is required at the time. Standard side wheels enable the operator to scrape along concrete curbing without damage.



Your Accredited Dealer is:

Front End Loader Attachments Catalogue 2025

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