



CULTIVATION PRODUCT CATALOGUE

GROUND BREAKING SUCCESS

"The Best Partner For Your Machine"



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WARRANTY:

All Rata Cultivation equipment has a 12 month warranty that covers workmanship & faulty materials. The end user must register the product at www.rataequipment.com for the warranty to take effect (A QR link can be found on the implement itself that links directly to the web page).

DISCLAIMER:

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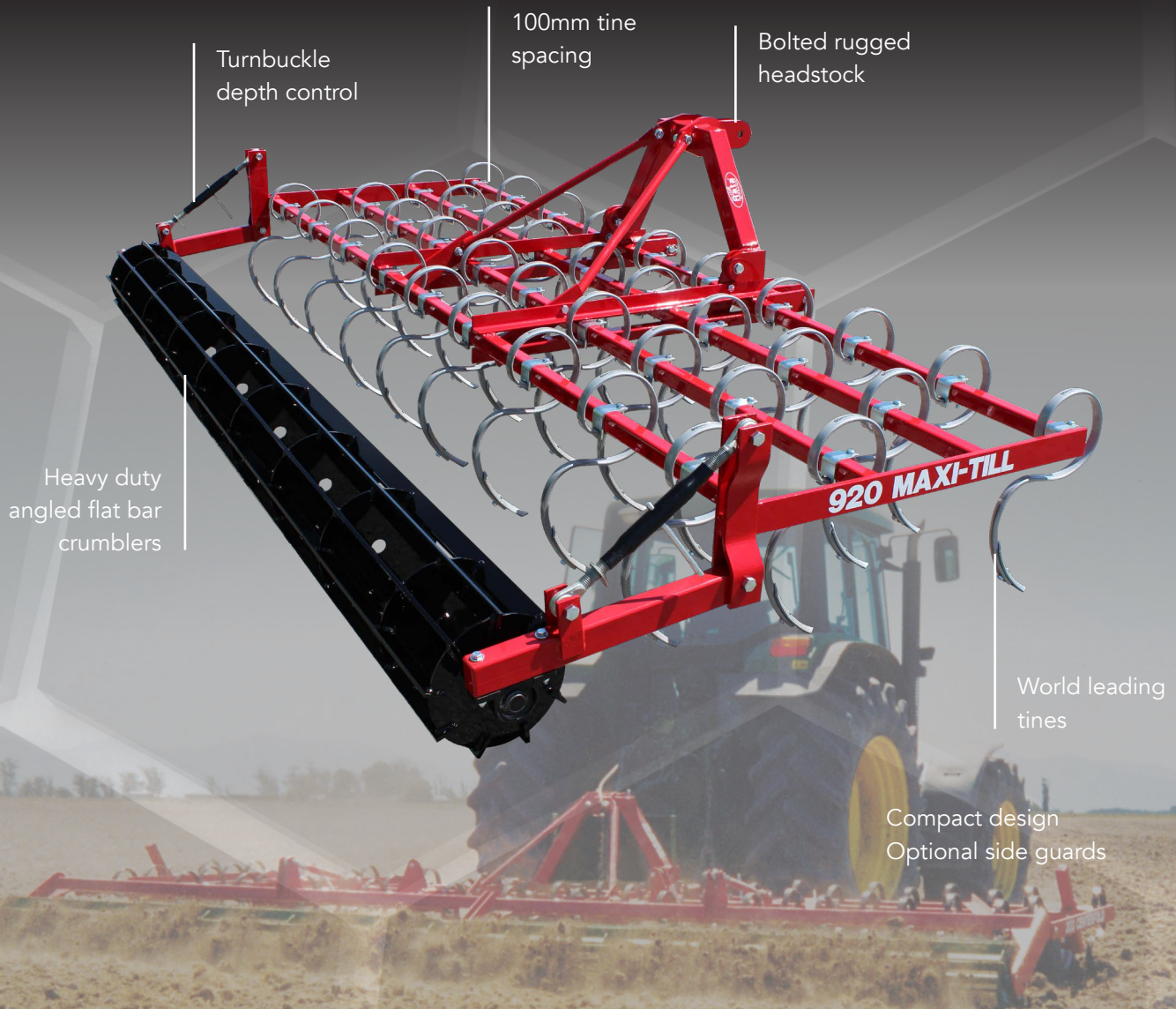
After starting out in 1982 the Rata range of agricultural equipment soon grew to include a range of high-quality cultivation equipment. In 2012 the legendary Willett Discs were incorporated into the range of Rata cultivation machines with the buyout of Paddon Direct, Willett Discs are known throughout the land as being one of the toughest & most durable designs available.

Our nation's farmers are required to work some of the toughest ground ever known to be utilised for agriculture, working tough ground requires tough machines that cope with the high demands and get the job done.

Rata cultivation machines have been designed & perfected over the decades to work your soil no matter how abrasive or hard it may be!

Choose Rata & work with peace of mind!

920 MAXITILL



Renowned for its rugged, compact design and heavy flat bar crumblers with turnbuckle depth control. The closely spaced, world-leading "S" tines vibrate backwards, sideways and forwards at a constant pre-set depth giving you a uniform seed bed, the levelling action of the rear crumbler roller adds to the effectiveness of the implement.

When working in stony ground, single bar finger tines can be bolted on in place of the roller. If farmers want to better utilise tractors in the 80-120hp range, and they are working acreages too small for bigger models, the Rata 920 Maxi Till is their machine.

"The robust, rigid frame structure ensures an even pull, creating ideal conditions for quick and even germination."

SPECIFICATIONS

MODEL (CODE)	WIDTH	NUMBER OF TINES	TINE SPACING (MM)	CATEGORY
920MT15	1.50m (5ft)	15	100	Vineyard
920MT18	1.80m (6ft)	17	100	Maxitill
920MT20	2.0m (6.2ft)	19	100	Maxitill
920MT24	2.40m (8ft)	23	100	Maxitill
920MT30	3.0m (10ft)	30	100	Maxitill
920MT35	3.50m (11.6ft)	33	100	Maxitill

OPTIONS

CODE	DESCRIPTION
920MTSG	Side Guards (pair)
RTH	Rear Tow Hitch

KEY FEATURES



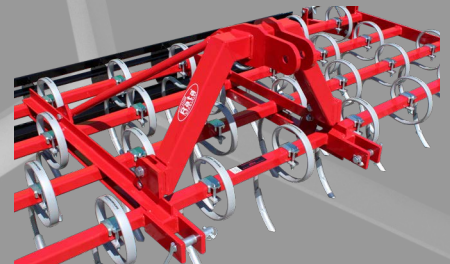
Vibrating S Tines

S tines on the 920 Maxitill vibrate every way to create a uniform & even seed bed.



Pressed Tine Clamps

Pressed tine clamp plates secure the vibrating 'S' tine to the cultivator frame.



Simple Linkage System

Mounting linkages on the 920 are simple and easy to use, allowing for fast hitching and de-hitching.



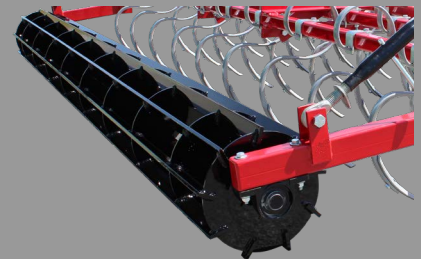
Reversible Points

Points on 920 Maxitills are reversible & hard wearing, this gives tines a longer working life which decreases the cost of operation.



Horticulture Models

Horticulture models from 1.2m to 2.2m wide are ideal for between vineyard & orchard rows.



Crumbler Roller

The rear crumbler roller levels off the ground & breaks down large clumps of soil. This rear roller also doubles as the working depth control.

203 CENTREFOLD MAXITILL

Horizontal push ram for
efficient wing floatation

Rugged compact
headstock

Turnbuckle depth
control

Heavy duty
angled flat
bar roller
crumblers

203 CENTREFOLD

Main frame in three sections.
Eliminates centre ridging
and frame stress

Quality "S" tines.
10mm x 32
standard

The 203 Centrefold contains features within the design to make it more work efficient, reducing frame stress and fuel/horsepower requirements. The independent contour following wings ensure undulating ground is covered with the construction being made up of three sections this eliminates any chance of centre ridging. The vigorous vibrating action of the world-leading "S" tines makes a highly effective means of breaking up furrows and clods. The levelling action of the rear crumblers adds to the effectiveness of the implement giving the speediest operation in preparation of a perfect seed bed.

"The famous "S" tines bring the weeds to the surface and shake the soil free from their roots. I would recommend for on top of ploughing to form an instant seed bed and for top working lea ground for maximum weed kill before ploughing or resowing."

SPECIFICATIONS

MODEL (CODE)	WORKING WIDTH	WEIGHT (KG)	NUMBER OF TINES	TINE SPACING (MM)
203CF16	4.87m (16ft)	830	48	100
203CF18	5.50m (18ft)	900	52	100
203CF20	6.10m (20ft)	970	58	100

Note: Rear finger tines available in lieu of crumbler

OPTIONS

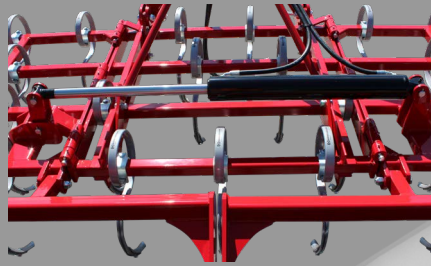
CODE	DESCRIPTION
RTH	Rear Tow Hitch
WIWH	Wing Wheels (pair)

KEY FEATURES



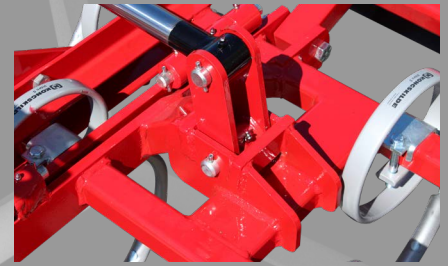
Heavy Duty Headstock

203 mounted maxitill's feature a compact and rugged headstock to cope with harsh conditions. Wing holder arms to secure the cultivator wings when not in use are built into the headstock.



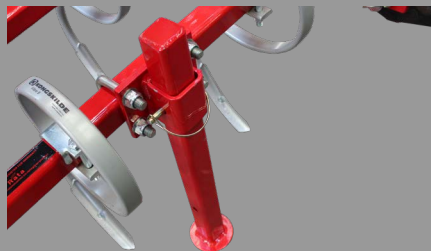
Hydraulic Fold

The hydraulic fold on the 203 Maxitill is powered by a single large high quality and fast acting NZ made hydraulic ram, adding to the user friendly features of the 203.



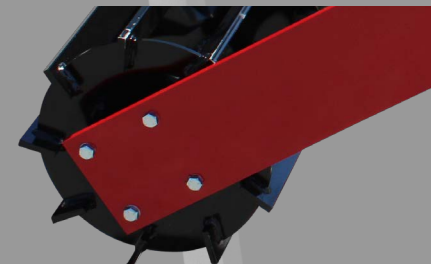
Wing Flotation Toggle

Wing flotation toggles on Rata centrefold cultivators enable the wings to float and move vertically and independent of the centre frame, this ensures 100% ground coverage as the wings are able to cover the contours better.



Storage Stand

Rata Centrefold maxitill's feature a frame stand for when in storage, this keeps the implement secure and stable when not in use.



Crumbler Bearings

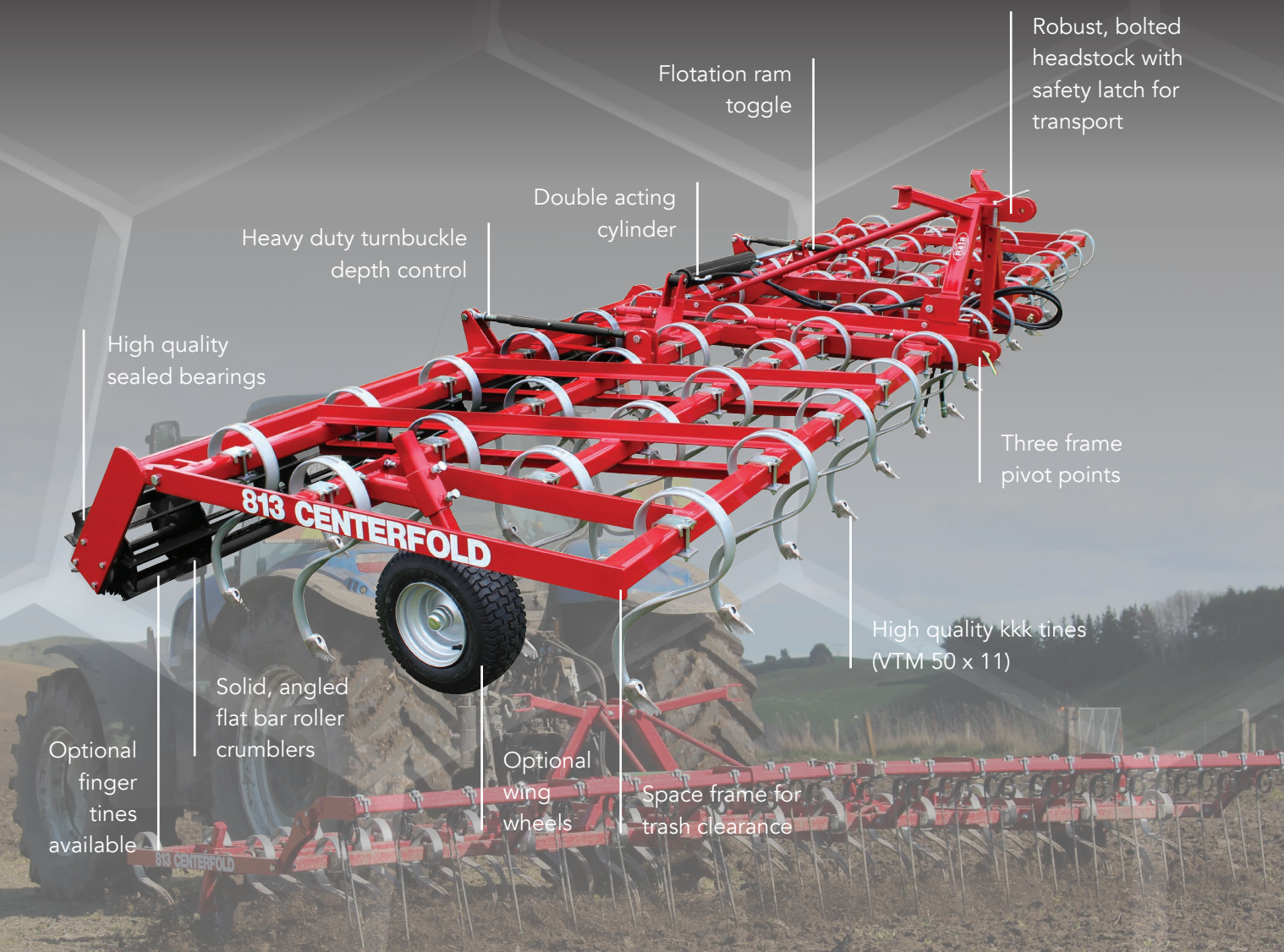
Crumblers on the 203 Maxitill are mounted to the arms via high quality greasable bearings, this ensures smooth crumbler operation with minimum wear and tear.



Easy Grease Access

All grease points on the Rata 203 Maxitill are easily accessed, this helps to make maintenance as fast and easy as possible.

813 CENTREFOLD MAXITILL (HD)



The big brother to the 203 Centrefold, the 813 Mounted Centrefold is designed for greater trash clearance. The 50 x 10mm tines with Ni-hard points are spaced at 125mm apart giving excellent trash flow. The heavier 65 x 65 x 6mm box section frame gives greater strength throughout the independent contour following wings which ensures all undulating ground is covered. Centre ridging is eliminated with construction being made up of three sections. With the levelling action of the rear crumblers adding to the effectiveness of the machine, you get a better job faster, saving on fuel and maintenance.

"The trash clearance is outstanding" - Farmer, South Canterbury

SPECIFICATIONS

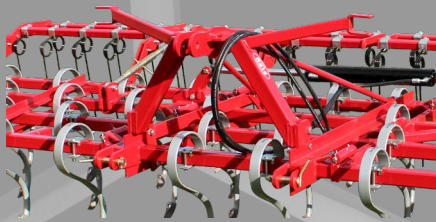
MODEL (CODE)	WORKING WIDTH	WEIGHT (KG)	NUMBER OF TINES	TINE SPACING (MM)
813CF16	4.87m (16ft)	1,030	38	125
813CF18	5.50m (18ft)	1,100	43	125
813CF20	6.10m (20ft)	1,170	52	125

Note: Rear finger tines available in lieu of crumbler

OPTIONS

CODE	DESCRIPTION
RTH	Rear Tow Hitch
WIWH813	Wing Wheels (pair)

KEY FEATURES



Heavy Duty Headstock

813 mounted maxitill's feature a compact and rugged headstock to cope with harsh conditions. Wing holder arms to secure the cultivator wings when not in use are built into the headstock.



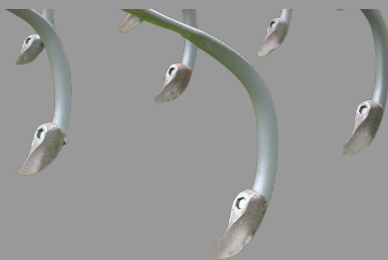
Hydraulic Fold

The hydraulic fold on the 813 Maxitill is powered by a single large high quality and fast acting NZ made hydraulic ram, adding to the user friendly features of the 813.



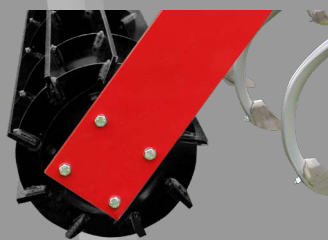
Wing Flotation Toggle

Wing flotation toggles on Rata centrefold cultivators enable the wings to float and move vertically and independent of the centre frame, this ensures 100% ground coverage as the wings are able to cover the contours better.



Ni-hard Points

Rata 813 Centrefold Maxitill's feature high wear resistant Ni-hard points for long life and high durability. These ni-hard points are mounted on world leading 50 x 11 'S' tines.



Crumbler Bearings

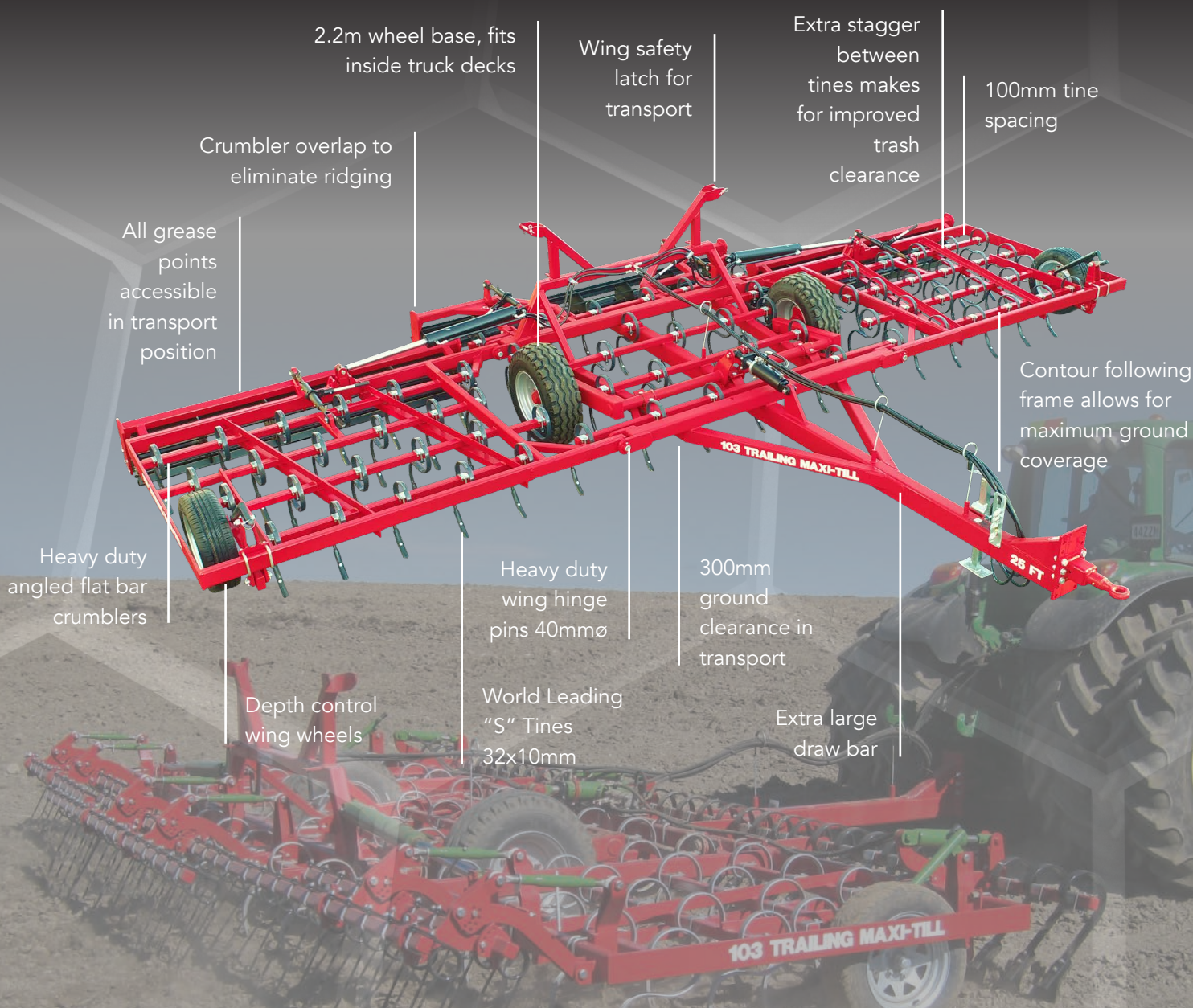
Crumblers on the 813 Maxitill are mounted to the arms via high quality greasable bearings, this ensures smooth crumbler operation with minimum wear and tear.



Easy Grease Access

All grease points on the Rata 813 Maxitill are easily accessed, this helps to make maintenance as fast and easy as possible.

103 TRAILING MAXITILL



A Trailing Maxitill with 'no equal' to its robust construction and correct placement of componentry, giving it maximum strength at stress points. The massive main beam that runs throughout its length, as well as the floating contour following wings, allow for complete coverage of ground while standing up to the toughest conditions. The closely spaced, constantly vibrating "S" tines motivate a highly effective method of cultivation, whilst the levelling action of the rear crumblers create fast, efficient seed bed preparation that cannot be matched.

"Cultivating 15 acres per hour on less than a litre of fuel per acre."

SPECIFICATIONS

MODEL (CODE)	WORKING WIDTH	WEIGHT (KG)	TRANSPORT WIDTH	NUMBER OF TINES
103FT20	6.10m (20ft)	2,200	3.1m	58
103FT22.5	6.85m (22.5ft)	2,350	3.1m	64
103FT25	7.60m (25ft)	2,500	3.1m	73
103FT30	9.14m (30ft)	2,700	3.4m	88

Note: Rear finger tines available in lieu of crumbler

OPTIONS

CODE	DESCRIPTION
LBP	Hydraulic Leveling Boards (Paddle type)
TCT	Tow Cart
103RDB	Rear Draw Bar for 103 Maxitill

KEY FEATURES



Adjustable Wing Wheels

103 Trailing Maxitills come standard with wing wheels for greater contour following. These wing wheels are also adjustable for enhanced depth control, enabling the operator to easily alter the tine depth.



Hydraulic Wing Lift

The hydraulic fold on 103 Maxitill's is powered by two large high quality and fast acting NZ made hydraulic rams (one per wing). This adds to the 103's user friendly features.



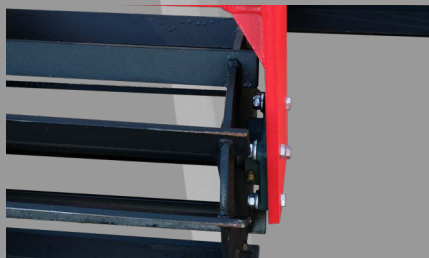
Crumbler Adjustment

Rear crumbler adjustments (or finger tine if chosen) are easily made via turn buckle adjuster mounted to the rear of the cultivator frame. This provides a simple & easy crumbler working depth control.



Hydraulic Depth Stop

The main transport wheels of the 103 Maxitill are adjusted via a large powerful hydraulic ram, this also features a hydraulic depth stop switch to prevent the tines digging in too deep.



Crumbler Bearings

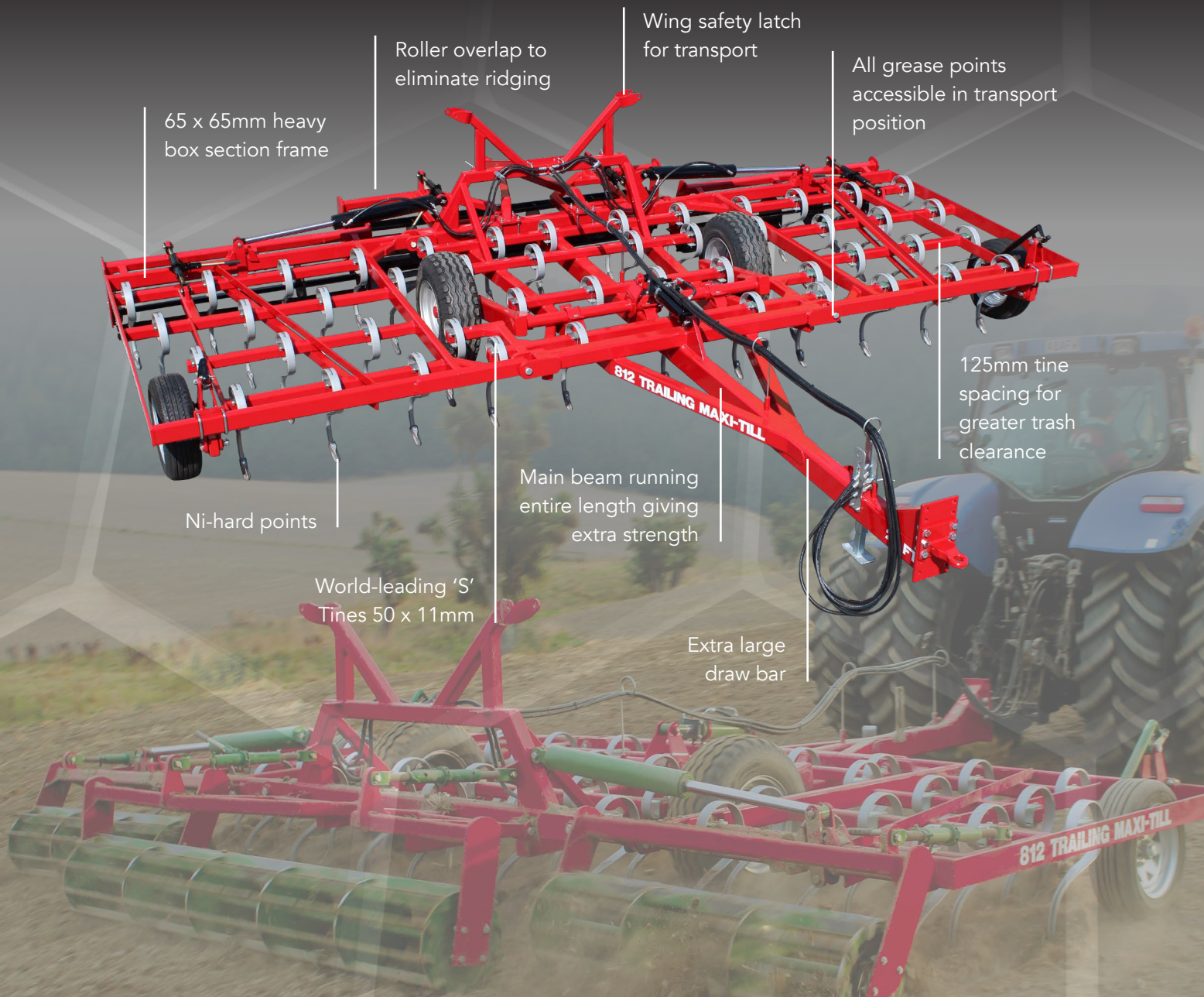
All crumblers on the 103 Maxitill are mounted to the arms via high quality greasable bearings, this ensures smooth crumbler operation with minimum wear and tear.



Wing Flotation Toggle

The hydraulic wing lift rams are mounted to the 103's cultivator wings via a flotation toggle, the flotation toggle provides for independent arm flotation and movement across varying contours, enabling 100% coverage.

812 TRAILING MAXITILL



The big brother to the 103 Maxitill, the 812 Trailing Maxitill is designed for greater trash clearance. The 50 x 10mm tines with Ni-hard points are spaced at 125mm apart giving excellent trash flow, combined with the heavy flat-bar crumblers you get a smooth finish in record time. The heavier 65 x 65 x 6mm box section gives greater strength throughout the frame whilst the floating contour following wings result in better weight distribution. Overall doing a better job faster and saving on time, fuel and maintenance.

"Heavy duty model with stubble incorporation"

SPECIFICATIONS

MODEL (CODE)	WORKING WIDTH	TRANSPORT WIDTH	NUMBER OF TINES	MINIMUM HP
812FT20	6.10m (20ft)	3.1m	48	144
812FT225	6.85m (22.5ft)	3.1m	54	162
812FT25	7.60m (25ft)	3.1m	60	180
812FT30	9.14m (30ft)	3.4m	70	210

Note: Rear finger tines available in lieu of crumbler

OPTIONS

CODE	DESCRIPTION
LBP	Hydraulic Leveling Boards (Paddle type)
TCT	Tow Cart
812RDB	Rear Draw Bar for 812 Maxitill

KEY FEATURES



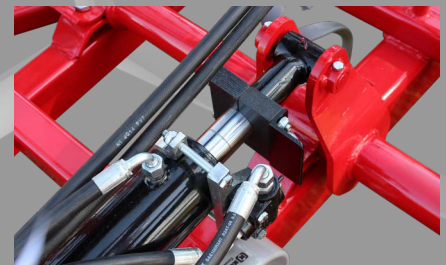
Adjustable Wing Wheels

812 Trailing Maxitills come standard with wing wheels for greater contour following. These wing wheels are also adjustable for enhanced depth control, enabling the operator to easily alter the tine depth.



Hydraulic Wing Lift

The hydraulic fold on 812 Maxitill's is powered by two large high quality and fast acting NZ made hydraulic rams (one per wing). This adds to the 812's user friendly features.



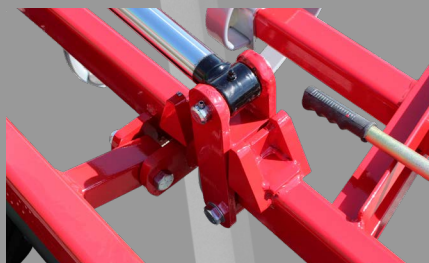
Hydraulic Depth Stop

The main transport wheels of the 812 Maxitill are adjusted via a large powerful hydraulic ram, this also features a hydraulic depth stop switch to prevent the tines digging in too deep.



Crumbler Bearings

All crumblers on the 812 Maxitill are mounted to the arms via high quality greasable bearings, this ensures smooth crumbler operation with minimum wear and tear.



Wing Flotation Toggle

The hydraulic wing lift rams are mounted to the 812's cultivator wings via a flotation toggle, the flotation toggle provides for independent arm flotation and movement across varying contours, Enabling 100% coverage.



Ni-hard Points

The Rata 812 features high quality Ni-hard points mounted on world leading 50 x 11 'S' tines for work in abrasive ground, Ni-hard points offer high wear resistance & longer life.

904 GRUBBER



The fully welded robust frame of the 904 Grubber will last the test of time. Designed for primary cultivation, the larger 'coil' tines dig straight into the ground, excellent for breaking up pugged paddocks.

"Have owned it for thirty years, and would recommend it to anyone. The key lies in the simple yet very robust design."

SPECIFICATIONS

MODEL (CODE)	WIDTH (M)	NUMBER OF TINES	TINE SPACING (MM)	CATEGORY
904C30	3.00	13	230	Standard
904C35	3.50	15	230	Standard
904C40	4.00	17	230	Standard
904C45	4.50	19	230	Standard

OPTIONS

CODE	DESCRIPTION
SG	Side Guards (Pair)
LW	Land Wheels (Pair)
RDB	Rear Draw Bar

KEY FEATURES



Reversible Points

Mounted on the end of the 1" coil tines are heavy reversible grubber points that break up the toughest ground. These points are reversible for long life.



Robust Frame

904 Grubbers feature a robust frame that's fully welded & braced to cope with the strain of working in hard compacted ground. Note the optional rear drawbar.



1" Coil Tines

Heavy duty 1 inch coil tines are more than strong enough to break up the heaviest grounds and pugged paddocks. These heavy coil tines are secured with thick 16mm steel plate clamps and four strong bolts.



Heavy Duty Headstock

Rata 904 Grubbers feature this heavy duty 1 piece headstock for extra frame strength and durability.



Heavy Clevis Linkages

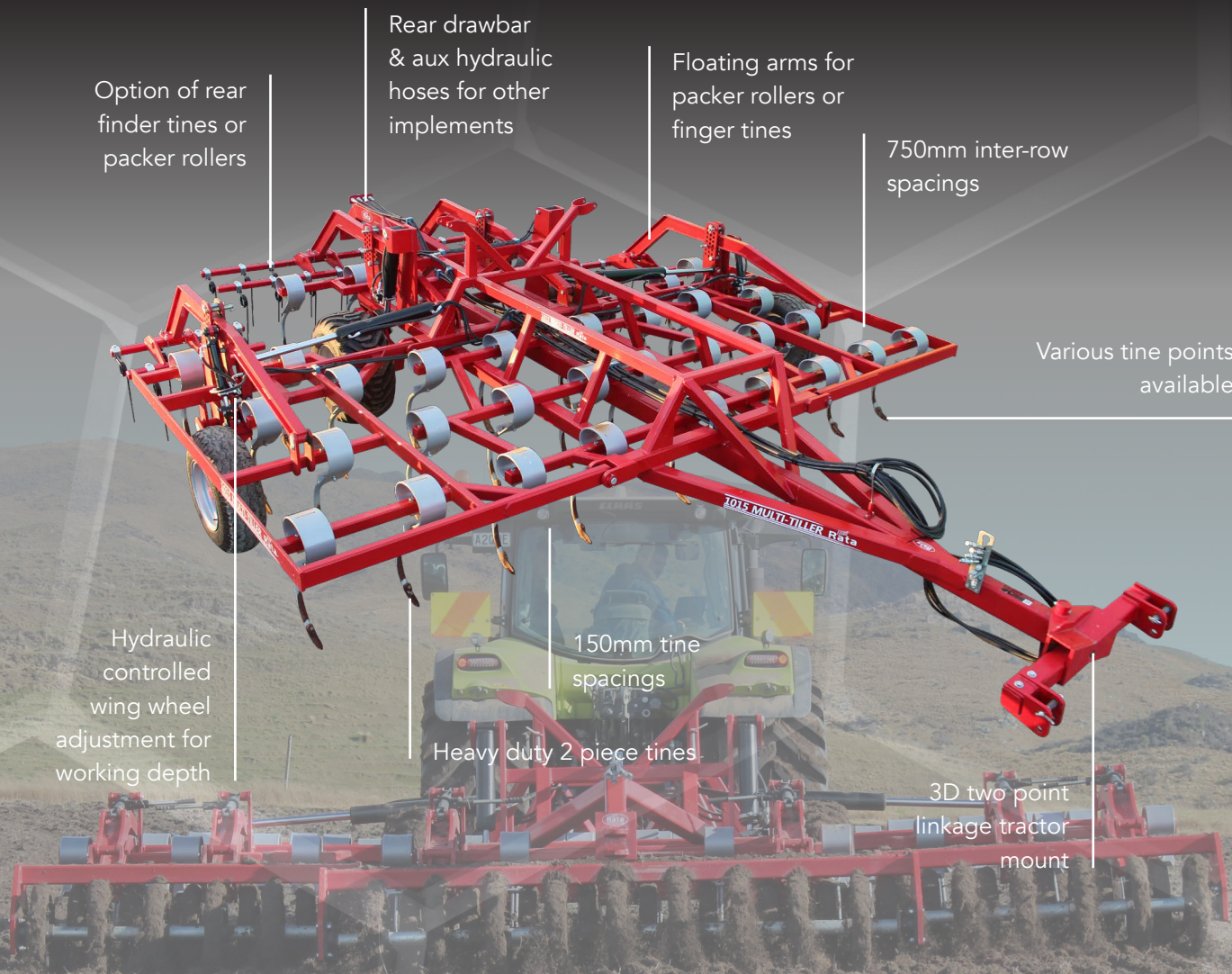
904 Grubbers feature an extra strong 'clevis' lower linkage for tractor mounting, this offers maximum support and durability no matter the ground conditions.



Crumbler Adjustments

Rear crumbler adjustments are easily made via turn buckle adjusters mounted to the rear of the main cultivator frame. Note the optional side guards present.

1015 MULTI-TILLER



The Rata 1015 Multi Tiller has been designed to provide Farmers and Contractors with an implement that is capable of both Primary and Secondary cultivation all in the one machine, helping to minimise passes. With a low centre of draft it has reduced the power requirements needed to operate the machine to levels which now make it compatible to operate with most standard Farm Tractors.

With many purpose designed features we have achieved even stubble incorporation, level finishing and soil moisture retention with this machine to make it the most versatile cultivator in the Rata range. The 1015 Multi Tiller also comes standard with a rear draw bar enabling you to couple it with another implement with ease and consequently broadening your options for cultivation.

"Primary & Secondary cultivation in one machine!"

SPECIFICATIONS

MODEL (CODE)	WORKING WIDTH	TRANSPORT WIDTH (M)	NUMBER OF TINES
1015MT16	4.87m (16ft)	3.1	33
1015MT20	6.00m (20ft)	3.1	40
1015MT25	7.62m (25ft)	3.6	46
1015MT30	9.14m (30ft)	3.6	53

Note: Rear finger tines available in place of rear packer rollers

KEY FEATURES



Hydraulic Control

Transport wheels, Wing wheels & Wing fold is all powered by high quality NZ made hydraulic rams, this makes the 1015 easy and simple to operate from the cab of the tractor.



Hydraulic Depth Switch

An automatic depth switch is fitted to the transport wheel cylinders for automatic depth control. When activated it stops the wheels lifting further up, this in turn prevents the cultivator going deeper than its maximum working depth.



Heavy Duty 'S' Tine

1015 Multi Tillers feature large two piece 'S' tines, these tines are capable of chipping up the hardest of ground while also providing the perfect seed bed with its high level of vibratory action.



Transport Width

The 16ft and 20ft models of the Rata Multi Tiller feature a 3.1m road legal transport width. The 25ft and 30ft models have a 3.6m transport width to fit through most farm gates.



3D Head Stock

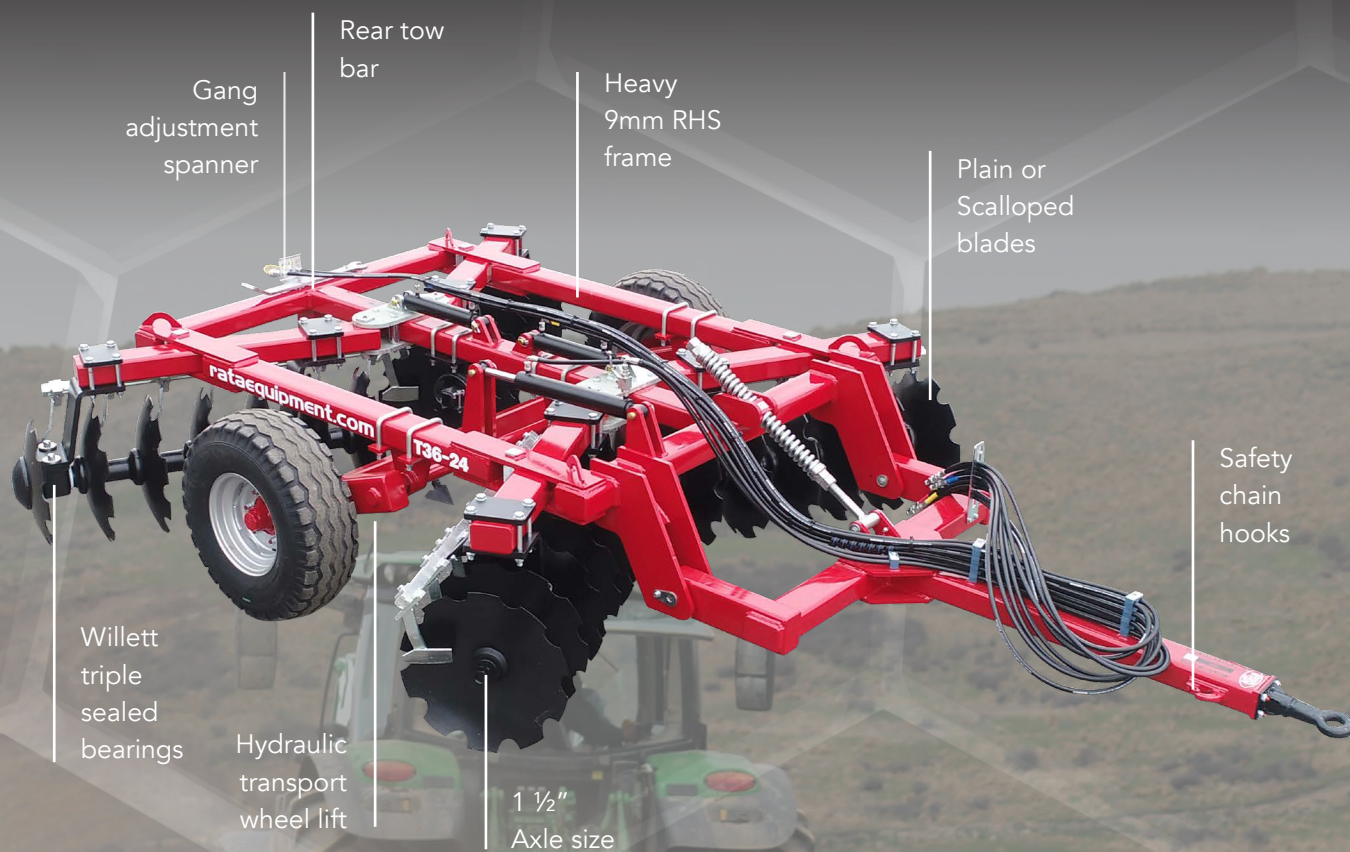
1015 Multi Tiller head stock allows for 3 dimensional movement for easy towing over undulating ground. This 2 point linkage head stock is built heavy duty to cope in harsh conditions.



Standard Packer Rollers

1015 Multi Tillers feature packer ring rollers as standard. These rollers are mounted on a high strength steel axle shaft which is secured to the mounting plates via a high quality sealed bearing.

TANDEM DISCS



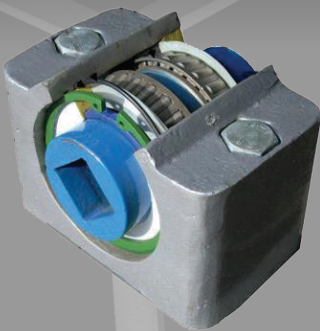
After so many years of manufacturing discs, we are confident we use the best blades the world has to offer. Now that's reliability! Individual blade requirements, such as size, thickness, scallops or plain can be supplied. Frame Construction is strong to ensure a long trouble free life, Willett disc's use 9mm thick, heavy wall RHS on the main frame and where necessary, capping and gussets are extensively used to provide extra strength. Centre hoes, are fitted to Willett tandem discs to eliminate any ridging.

"The original Willett plough builder design, proven for over 85 years!"

SPECIFICATIONS

MODEL	WORKING WIDTH (M)	BLADE THICKNESS	NO. OF BLADES	BLADE SPACINGS	AXLE SIZE	BEARINGS PER GANG	HP REQUIRED	WEIGHT (KG)
T 32-24	3.1	6 or 8mm	26	9"/8"	1 ½"	4	110	2150
T 36-24	3.4	6 or 8mm	30	9"/8"	1 ½"	4	120	2225
T 32-26	3.1	6 or 8mm	24	9"	1 ½"	4	130	2700
T 36-26	3.4	6 or 8mm	28	9"	1 ½"	4	150	2875

WILLETT TRIPLE SEALED BEARINGS



Rata discs incorporate the 'Willett' bearings. Willett bearings are housed in SG steel which is more flexible & stronger than other cast iron bearing housings. Willett roller bearings found on the Rata Disc cultivators are fully sealed & do not require greasing. These bearings feature a steel guard plate followed by 3 different sealing systems to ensure full protection of your Rata disc bearings.

KEY FEATURES



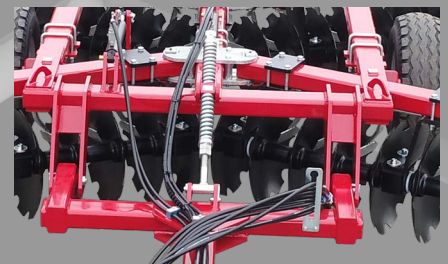
Heavy Duty Blades & Scrapers

Rata Disc Cultivators feature heavy duty scrapers to cope with demanding conditions to keep the Blades clean at all times. Rata Disc blades are made from high quality high carbon steel & are available in either 6mm or 8mm thick.



Heavy Duty Frame

Tandem Discs feature a heavy duty 'Willett' frame build featuring thick steel plate, heavy RHS box section, extensive gussting and large diameter pins. Rata Discs are the same proven Willett design originating from Southland.



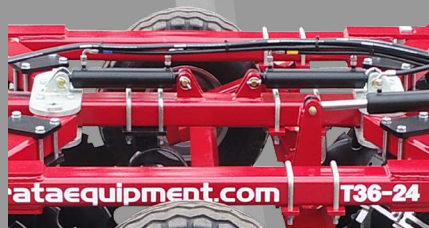
Sprung Draw Bar

The sprung draw bar on the Tandem Discs allows for independent contour following, ensuring you cover every bit of ground no matter how undulating or flat. The draw bar tension is adjustable allowing for varying degrees of 'float'.



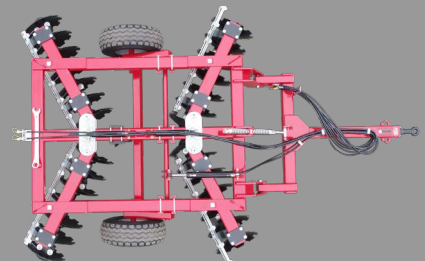
Centre Hoe

A standard wide foot centre hoe mounted in the middle of the disc frame ensures any centre ridging is prevented and eliminated. This ensures an even finish after disc cultivating with Rata Tandem Discs.



Hydraulic Gang Adjustment

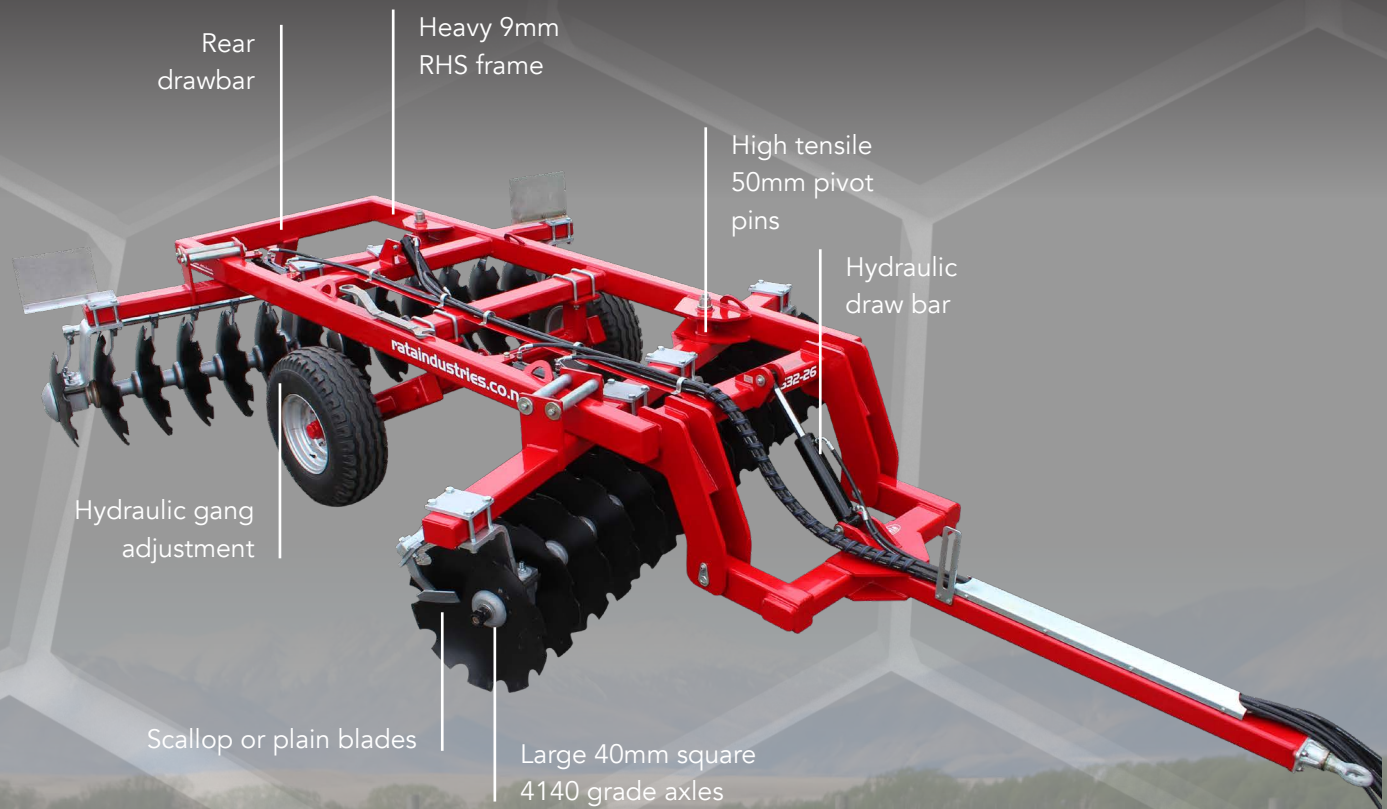
Gangs on Rata Tandem Discs are mounted at the frame end to a heavy duty gang adjustment slider, the gang slider is adjusted by a powerful hydraulic ram. As with all grease points the gang adjuster is fully greaseable for easy use.



Weight Distribution

Tandem discs are perfectly balanced with disc gangs, transport wheels, draw bars and other components being specifically located for enhanced balance and weight distribution.

OFFSET DISCS



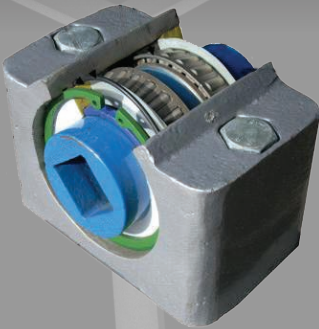
The Willett heavy duty offset discs have been released to the market after extensive development and field work. The team at Rata have designed and developed a set of Offset discs that are like no other on the market which incorporates one of the strongest designs you will see in a set of discs of this size.

"The original Willett plough builder design, proven for over 85 years!"

SPECIFICATIONS

MODEL	WORKING WIDTH (M)	BLADE THICKNESS	NO. OF BLADES	BLADE SPACINGS	AXLE SIZE	BEARINGS PER GANG	HP REQUIRED	WEIGHT (KG)
OS 32-24	3.1	6 or 8mm	30	8"	1 ½"	4	110	3100
OS 32-26	3.1	6 or 8mm	28	9"	1 ½"	4	130	3400
OS 36-26	3.4	6 or 8mm	32	9"	1 ½"	4	150	3650

WILLETT TRIPLE SEALED BEARINGS



Rata discs incorporate the 'Willett' bearings. Willett bearings are housed in SG steel which is more flexible & stronger than other cast iron bearing housings. Willett roller bearings found on the Rata Disc cultivators are fully sealed & do not require greasing. These bearings feature a steel guard plate followed by 3 different sealing systems to ensure full protection of your Rata disc bearings.

KEY FEATURES



Heavy Duty Blades & Scrapers

Rata Disc Cultivators feature heavy duty scrapers to cope with demanding conditions to keep the Blades clean at all times. Disc blades are made from high quality high carbon steel & are available in either 6mm or 8mm thick.



Heavy Disc Weight

Rata Offset Discs are built heavy to penetrate almost any ground conditions. With up to 3,650 kgs of discs weight available the Rata Offset discs are among the heaviest in their class.



Rear Draw Bar

The rear draw bar of the Rata Offset Disc design allows the operator to pull additional implements at the same time as the Offset Discs, the ability to pull harrows or a roller allow you to prepare the soil for seeding in one pass.



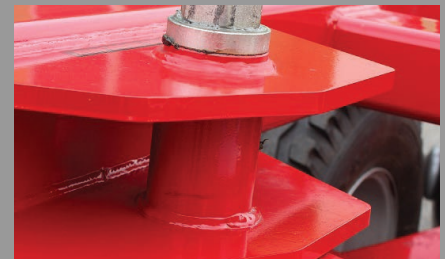
Hydraulic Wheel Lift

Transport wheels are controlled by a powerful and solidly built ram to cope with the heavy disc weight when in transport and when in travel over rough terrain.



Hydraulic Gang Adjustment

Gangs on Rata Offset Discs are adjusted by a hydraulic slider, the gang slider is adjusted by a powerful hydraulic ram to achieve the desired angle of cut with minimal effort from the operator.



50mm Pivot Pins

The disc gangs on Rata Offset Discs are secured at one end to the frame with a heavy 50mm diameter pivot pin. This combined with the gang sliders being secured to the main frame ensure the Discs get the job done in the toughest conditions.

BREAKER RING ROLLER



The Rata Breaker Ring Rollers are fast becoming very popular with farmers and contractors alike. The simple design and ruggedness of the machine makes it stand out from the crowd. Fitted with quality roller and breaker rings, the roller makes a fast efficient job, in just one pass, of leaving the ground firm, with free drainage. This reduces the risk of soil capping prior to seed germination. The rings are different diameters and rotate at different speeds, this helps to reduce soil stick and self clears in wet conditions. A rear tow bar is an optional extra.

"Heavy duty for working tough country"

STANDARD ROLLER SPECIFICATIONS

MODEL	TRANSPORT WIDTH	NO. OF RINGS	WORKING WIDTH	RING DIAMETER	WEIGHT
350414	3.3m	30	3.0m (10')	500mm	1590Kg
350412	3.5m	32	3.3m (11')	500mm	1700Kg
350415	3.8m	35	3.6m (12')	500mm	1880Kg

FOLDING ROLLER SPECIFICATIONS

MODEL	TRANSPORT WIDTH	NO. OF RINGS	WORKING WIDTH	RING DIAMETER	WEIGHT
350500	3.1m	55	5.5m (18')	500mm	3200Kg
350550	3.1m	60	6.0m (20')	500mm	3400Kg
350600	3.1m	70	7.0m (23')	500mm	3780Kg

OPTIONS

CODE	DESCRIPTION
LBP	Hydraulic Leveling Boards (Paddle type)
350413	Rear Draw Bar for Rollers (Standard)

KEY FEATURES



Folding Models

All folding roller models meet the road legal transport width of 3.1m whilst providing functional working widths up to 7 meters, ideal for situations where work is carried out across different properties.



High Quality Rollers

Rata Breaker Ring Rollers utilise the highest quality cast roller rings for use in hard country.



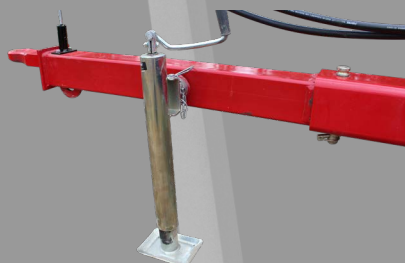
Easy Grease Access

All grease points on the Rata Rollers are easily accessed, this makes maintenance and upkeep easier and faster.



Bearing Mounted Axle

The main roller axle on which the roller rings are attached is secured at each end of the roller frame on high quality sealed bearings. This ensures smooth and wear free operation.



Drawbar Stand

Rata Ring Rollers are equipped with a strong drawbar stand, this makes it easy to hitch up and de-hitch when in storage - adding to its user friendly features.



Extendable Drawbar

The extendable drawbar enables the operator to adjust the length at any time, this also enables the drawbar to be completely removed where more compact storage is required.



Your Accredited Dealer is:

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