

YOU WANTED A WAGON WITH ACCURATE FEED CONTROL

FORAGE WAGONS

➤ YOU SAID IT'S TIME FOR A FORAGE WAGON WITH STATE-OF-THE-ART TECHNOLOGY, WE LISTENED.

You said you wanted a wagon with accurate feed control and remote weighing. You said you wanted a wagon that takes the guesswork out of feeding out and that's exactly what we've done in one outstanding piece of Kiwi ingenuity.

Our range of forage wagons combine a multitude of 'must have' features, developed from use in the field for more than 40 years. You could say they are a constant work in progress, since we are continually refining these wagons to give you advanced technology that's simpler to use, yet still the standout performer in the market.



OTHER PRODUCTS IN THE RANGE



Forage wagons



Tip trailers



Effluent trailers



Fertiliser spreaders



Bale feeders



Utility equipment



Pasture toppers



FORAGE WAGONS

Side Delivery

All Giltrap Side Delivery Wagons have a 900mm wide delivery belt. The conveyor position can be easily adjusted and variable speed control is a standard feature.

OPTIONS

- Wireless radio frequency feed rate control system
- Wireless electronic load scales
- Single or tandem axle (on some models only)
- Different wheel sizes
- Brakes
- Sidelift (not available on RF 16, RF21)
- Quick hitch stand
- Hydraulic jack
- Roof and cover assembly for harvesting
- Axle raising blocks
- Conveyor belt auto-shift ram
- Fast floor unloading kit for harvesting

Not all options are available on all models

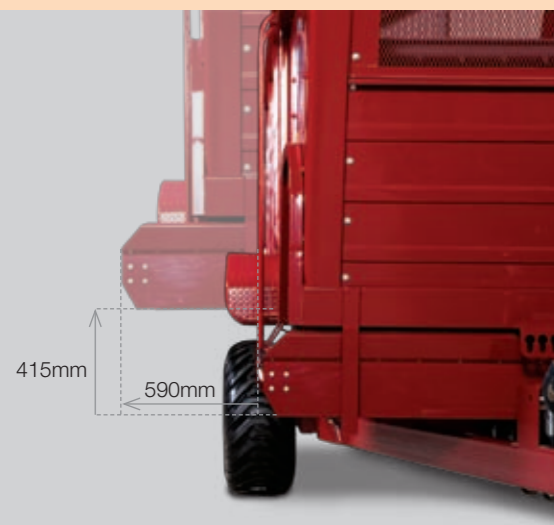
PATENTED SIDE LIFT OPTION

- Gives extra height and reach into feed bins



STANDARD FEATURES

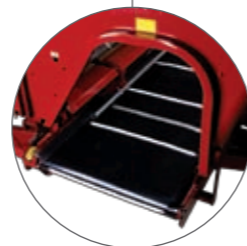
- Tandem axle with 3 positions for variable drawbar loading
- Manual feed rate control
- Fully enclosed bearings on the side delivery belt
- Ladder, mudguards/walkways and LED tail lights fitted
- Double chassis ready for scales
- High tensile floor and elevator shafts
- Wide conveyor belt reduces the risk of blockage
- Adjustable and removable conveyor belt assembly
- Triple hydraulic motor drive with floor overload relief valve
- Priority belt speed control
- Variable elevator load sensing
- Stainless steel sides for corrosion and wear resistance
- Mesh front screen and back gate for good visibility
- Self-releasing back gate - opens automatically when bulk unloading
- Central greasing system for difficult access bearings
- Bolt-on floor and elevator bars for simple maintenance
- Cast iron bearings for long life
- 35mm treated T&G pine floor for extra durability
- Stainless steel chain adjusters
- Replaceable pivot bushes on axle (only on larger models)
- High quality finish by sandblasting then painting with a two pack epoxy primer and a high gloss two pack polyurethane top coat



Heavy cast sprockets and hi-tensile calibrated chains are used for the floor and elevator assemblies.



Driven by a hydraulic motor the 900mm wide delivery belt operates at a constant speed for consistent feed placement.



Wagon hydraulics incorporate elevator feed sensing, belt speed adjustment, floor motor relief valve and manual or auto feed rate control.



A double chassis is standard on all wagons, allowing an upgrade to scales at any time.



All of the difficult access greasing points are conveniently mounted at a central point on the exterior for easy maintenance.



Wireless technology is used to relay wagon data to the control unit mounted in the tractor, when scales or auto-control options are fitted.



SIDE DELIVERY FORAGE WAGON SPECIFICATIONS

MODEL	OVERALL LENGTH	OVERALL WIDTH	OVERALL HEIGHT	LOADING HEIGHT	BIN LENGTH	BIN HEIGHT	BIN WIDTH	TARE WEIGHT	TARE WEIGHT (SIDELIFT MODEL)	APPROX CUBIC CAPACITY	CONVEYER BELT WIDTH	NO. OF FLOOR CHAINS	LOAD CELLS	JACK TYPE	AXLE TYPE	AXLE SIZE	WHEELS
RF9	6.075m	2.530m	2.610m	2.200m	3.800m	1.230m	2.050m	2470kg	2920kg	9.0m ³	900mm	2	4x 5000kg	80mm screw	Tandem	60mm (6 stud)	11.5/80 x 15.3
RF11	6.075m	2.530m	2.790m	2.440m	3.800m	1.470m	2.050m	2620kg	3090kg	11.0m ³	900mm	2	4x 5000kg	80mm screw	Tandem	70mm (6 stud)	11.5/80 x 15.3
RF13	7.475m	2.750m	2.610m	2.200m	5.200m	1.230m	2.050m	3290kg	3660kg	13.0m ³	900mm	4	6x 5000kg	80mm screw	Tandem	70mm (6 stud)	400/60 x 15.5
RF16	7.475m	2.750m	2.790m	2.440m	5.200m	1.470m	2.050m	3750kg	n/a	16.0m ³	900mm	4	6x 5000kg	80mm screw	Tandem	80mm (8 stud)	15.0/70 x 18
RF21	9.200m	2.800m	2.920m	2.570m	6.400m	1.60m	2.050m	4650kg	n/a	21.0m ³	900mm	4	6x 5000kg	80mm screw	Tandem	90mm (8 stud)	385/65 x 22.5

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Centre Feed

All Giltrap Centre Feed Wagons have a feed control chute, to deliver feed onto the ground between the axles. An economic model, ideal for feeding longer chopped grass silage in the paddock.

OPTIONS

- Wireless radio frequency feed rate control system
- Wireless electronic load scales
- Single or tandem axle available on some models
- Different wheel sizes
- Brakes
- Quick hitch stand
- Hydraulic jack
- Roof and cover assembly for harvesting
- Axle raising blocks
- Round bale cradle to push bales against the shredder elevator

Available on Larger Models

- Fast floor unloading kit for harvesting



STANDARD FEATURES

- Tandem axle with 3 positions for variable drawbar loading
- Manual feed rate control
- Ladder, mudguards/walkways and LED tail lights fitted
- Centre chute for a controlled feed row
- Double chassis ready for scales
- High tensile floor and elevator shafts
- Twin hydraulic motor drive
- Variable elevator load sensing
- Stainless steel sides for corrosion and wear resistance
- Mesh front screen and back gate for good visibility
- Self-releasing back gate - opens automatically when bulk unloading
- Central greasing system for difficult access bearings
- Bolt-on floor and elevator bars for simple maintenance
- Cast iron bearings for long life
- 35mm treated T&G pine floor for extra durability
- Stainless steel chain adjusters
- Replaceable pivot bushes on axle (only available on larger models)
- Swivel towing eye
- High quality finish by sandblasting then painting with a two pack epoxy primer and a high gloss two pack polyurethane top coat



Heavy-duty mudguards provide protection and also serve as a platform to see into the wagon.



A breakaway latch protects the rear gate and is useful for bulk unloading during harvesting.



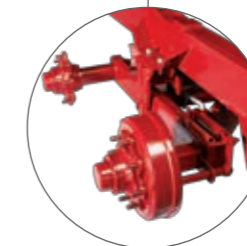
The feed control chute on centre feed wagons directs feed from the elevator onto the ground between the axles in a controlled row.



Heavy duty elevator bars with tapered tines tear and release feed material freely, minimising blockages.



Hydraulic drum brake front axles are an option for all wagons. Controlled from either the remote hydraulic service or powered from the tractor brake kit if fitted.



High tensile alloy cast links form part of the elevator chain assembly, providing a rigid two-bolt fastening system for the elevator bars.



CENTRE FEED FORAGE WAGON SPECIFICATIONS

MODEL	OVERALL LENGTH	OVERALL WIDTH	OVERALL HEIGHT	LOADING HEIGHT	BIN LENGTH	BIN HEIGHT	BIN WIDTH	TARE WEIGHT	APPROX CUBIC CAPACITY	NO. OF FLOOR CHAINS	LOAD CELLS	JACK TYPE	AXLE TYPE	AXLE SIZE	WHEELS
RF9C	6.075m	2.530m	2.610m	2.200m	3.800m	1.230m	2.050m	2370kg	9.0m ³	2	4x 5000kg	80mm screw	Tandem	60mm (6 stud)	11.5/80 x 15.3
RF11C	6.075m	2.530m	2.790m	2.440m	3.800m	1.470m	2.050m	2520kg	11.0m ³	2	4x 5000kg	80mm screw	Tandem	70mm (6 stud)	11.5/80 x 15.3
RF13C	7.475m	2.750m	2.610m	2.200m	5.200m	1.230m	2.050m	3190kg	13.0m ³	4	6x 5000kg	80mm screw	Tandem	70mm (6 stud)	400/60 x 15.5
RF16C	7.475m	2.750m	2.790m	2.440m	5.200m	1.470m	2.050m	3510kg	16.0m ³	4	6x 5000kg	80mm screw	Tandem	80mm (8 stud)	15.0/70 x 18
RF21C	9.200m	2.800m	2.920m	2.570m	6.400m	1.60m	2.050m	4550kg	21.0m ³	4	6x 5000kg	80mm screw	Tandem	90mm (8 stud)	385/65 x 22.5

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