
FEED

MAKE EVERY MINUTE COUNT



ENGINEERED PERFORMANCE

Experience tells us that time is the scarcest commodity on your farm.

To give you more time, we focus our energy on understanding the mechanics of your daily farm routines to engineer solutions that are in sync with your operations.

It started with Wilfred Giltrap making bespoke machinery from his Otorohanga shed in 1959. Building on his high standards, the shed has grown and so has our team's understanding of what it takes to build serious farm machinery. Together, we're building on Wilfred's legacy, obsessing over the details to design and manufacture robust equipment that is stronger and gets work done better and faster.

Our design process starts on the land, listening to farmers and growers. The things we hear and the insights we gather are then combined with generations of engineering experience and an understanding of what technology has to offer.

Through this process ideas are transformed into schematics and raw materials are engineered to create finished machinery built in our Otorohanga and Timaru facilities. You can rest assured knowing that we pride ourselves on our high quality manufacturing processes. We ensure each piece of kit lives up to the Giltrap reputation for strength, innovation and legendary durability. Any components not made in New Zealand are sourced globally from quality international suppliers.

It's all part of our promise, that as long as it's on your farm, a Giltrap machine will be in sync with your routine and make every minute count.



BALE FEEDERS

RELIABLE, EASY,
NO WASTE



We've designed our bale feeders to make feed time quick and easy. These finely tuned machines ensure that you have complete control over portion size and can quickly deliver round or square bales of hay or silage across all kinds of terrain, with no waste.

RS2 FEEDER

The Giltrap RS2 Feeder can efficiently feed out different variations of round and square bales. The RS2 is built to Giltrap's high standard for reliability and long-life performance.



G2X2 BALE FEEDER

Feeding a lot of bales doesn't have to take a long time. The G2X2 is quick to load and safe to use. Designed to feed out all types of round bales, including wrapped silage, hay and straw.



G2 ROUND BALE FEEDER

The G2 linkage-mounted feeder is designed to feed out all types of round bales, including silage and hay. The cradle design has a low centre of gravity and keeps the bale securely in the machine, making it great for working on and around hills.



BALE BUGGY

Don't have a tractor, or you don't want to tie up your big tractor feeding the stock? No problem. Our Bale Buggy will feed out all types of hay, straw or silage round bales - no tractor or hydraulics required!



RS2 BALE FEEDER

ONE FEEDER EVERY BALE

Versatile performance for loading and feeding out two large square or round bales – safely and efficiently – day in, day out.

Two-stage sequence hydraulic lifting gives complete control of bale loading and allows twine and plastic to be removed over the feed bed, reducing wastage. You'll be hard pressed to find a stronger built, smoother functioning, longer lasting and better value bale feeder than the Giltrap RS2!



KEY FEATURES



BALE SPIKE HEADSTOCK

Bale spike headstock with up to 4 tines allows for faster, more effective loading of square and round bales. The controlled loading headstock can be paused above the feed bed for easy removal of net and wrap.



WIDE WHEEL TRACK

The extra wide 2.2m wheel track keeps the RS2 feeder stable on rough ground and hills. The RS2 also comes equipped with high-quality, flotation tyres as standard.



LARGE CAPACITY STRING BOX

Convenient large capacity string box is standard, with a hinged lid to hold large volumes of net or plastic securely while you feed out.



TAPERED TEETH

High-tensile 6mm folded channel tine bars have super aggressive tapered teeth to tear and release tightly baled feed. Bolted to 3" 15000lb solid pin chain.



HIGH POWER MOTOR

A large displacement hydraulic motor guarantees power to keep heavy bales turning - driveshafts are enclosed for less chance of silage and straw wrapping.



SWIVEL TOW EYE

A 360 degree swiveling heavy duty tow eye handles the roughest terrain without causing damage to the feeder. It also has an adjustable height so that it sits level on any tractor.



KEY FEATURES & SPECIFICATIONS



STEEL FEEDOUT CRADLE

Heavy-duty steel feedout cradle with unique centralised pivot system for safety and reliability while handling big heavy bales. Carries big squares up to 8ft or round bales of up to 6ft.



EASY MAINTENANCE

Minimal moving parts and pivot points bushed and greaseable.



OPTIONAL MUDGUARDS

Keeps mud and spray off the machine.

DIMENSIONS AND CAPACITIES

Overall length (m)	4.83	Max. square bale size (ft)	4x4x8 with extension
Overall height (m)	2.03	Max. bale weight (kg)	1500
Transport width (m)	2.42	Axle size (mm)	50 (6 stud)
Axle track width (m)	1.93	Wheels	11.5/80-15.3 16 ply
Weight (kg)	1510	Hydraulic requirements	2 double-acting services





QUICK HITCH SEAMLESS CONNECTION

The Giltrap Quick Hitch helps you seamlessly connect to your towed implement in a way that won't compromise your load capacity or manoeuvrability.

The Giltrap Quick Hitch is robust and well designed to give you years of faultless service. The recessed tow pin closely mimics the position that a regular tow bar would be to maintain good stability of the towed implement.

DIMENSIONS AND CAPACITIES

Overall length (mm)	345
Overall width (mm)	1000
Overall height (mm)	846
Weight (kg)	76



KEY FEATURES

- Interchangeable Category 2 or 3 tow pin for trailers up to 18 tonnes
- Wearalloy plate where the towing eye rests
- Clear view to pin and latch from the tractor seat
- Spring loaded safety latch locks the tow eye into place
- 32mm centre bar for maximum strength
- Clevis-style linkage arm connections for long-lasting durability
- Fully powder coated for a durable finish

OPTIONAL EXTRAS

- Category 3 tow pin for trailers up to 18T



CLEVIS PIN CONNECTION

Clevis linkage pins mount the Quick Hitch securely and safely to the tractor and have long lasting durability. Designed with a clear view to pin and latch from the tractor seat.



INTERCHANGEABLE TOW PIN

Tow pin - can be Cat 2 (up to 12T) or Cat 3 (up to 18T). The towed implement tow eye rests on a wear resistant plate for increased life. A spring loaded safety latch locks the tow eye into place.



TIGHT TURNS

Smart design allows for tight turns, with a 32mm centre bar for maximum strength.

FROM SEED TO FEED

That’s the Giltrap Ag difference. From hard-working Giltrap machinery to help you feed, spread and carry to Duncan Drills, the world’s best drilling technology. We help take the hard work out of producing some of the world’s finest pasture and crops.



**PRO-SERIES
FERTILISER SPREADERS**



ORCHARD SPREADERS



SLURRY SPREADERS



**DUNCAN VINEYARD AND
ORCHARD DRILLS**



TIP TRAILERS



CONSTRUCTION TRAILERS



**DUNCAN DIRECT
DISC DRILLS**



**DUNCAN DIRECT
TINE DRILLS**



**DUNCAN CONTRACTOR
DIRECT DRILLS**

GLOBAL PRESENCE, LOCAL KNOWLEDGE



We put so much time and energy into bringing you the best possible products that we aren't going to let this stop when the equipment leaves our factory. With a dealer network around the globe we've made sure you'll get the best ongoing equipment support no matter where you are.

**TO FIND YOUR LOCAL DEALER VISIT
GILTRAPAG.CO.NZ/OUR-DEALERS**





We've assembled a comprehensive dealer network that knows what it takes to keep your Giltrap machinery in peak condition. With a blend of local knowledge and engineering expertise our team is here 24/7, so your business doesn't have to stop.

To find out more about our local dealer network or to discuss your specific needs, contact a member of our team.

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To find your local Giltrap and Duncan dealer visit
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