

YOU WANTED A GREAT VALUE BALE FEEDER

BALE FEEDERS

➤ YOU NEEDED A BALE FEEDER THAT'S GREAT VALUE FOR MONEY, SO WE'VE TAKEN A GOOD BRAND AND MADE IT EVEN BETTER.

You wanted a strong bale feeder for quick, reliable operation. You needed versatility to feed out large amounts and different types of feed. You wanted even windrows of feed with no wastage, so we've given you all that and made it even better than before.

Capable of handling round and square bales including hay and silage, DML Bale Feeders have more than 25 years of design development behind them, and combine a wealth of innovative features for strength, durability and simplicity. All we've done is made them better.



OTHER PRODUCTS IN THE RANGE



Forage wagons



Tip trailers



Effluent trailers



Fertiliser spreaders



Bale feeders



Utility equipment



Pasture toppers

BALE FEEDERS



BALE FEEDERS

3 Point Linkage Bale Feeder

Not available in Australia

Designed to feed out all types of round bales, the DML Generation 2 Bale Feeder will also handle square bales including silage and hay. The cradle design has a low centre of gravity and retains the bale securely in the machine, making it great for working on and around hills.

The Generation 2 can be loaded from both ends and can feed out in either direction. The feeding rate is operator controlled from the tractor for the desired feed row size.

To make life easier, the Generation 2 can be connected/driven at either end. This will reduce tractor movement and therefore save time.

If you are looking for a simple, robust bale feeder with more than 25 years of design behind it you can't go past a DML Generation 2.

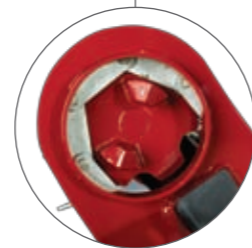


STANDARD FEATURES

- Robot welded for high accuracy manufacturing
- Large diameter high tensile fork tines
- Different length fork tines for easy and quick engagement
- Fork tines bolted in for ease of repair or replacement
- Fork tines have guide plates and bushes to ensure a snug fit in the cradle
- 3 point linkage mounts are close to the main cradle reducing overhanging weight
- Hydraulic motor safely enclosed inside the headstock frame
- Strong rolled RHS headstock
- Locking catch is fitted next to the motor for positive drive engagement
- Floating top link slot
- Zinc plated bars and high tensile 3 inch pitch roller chains
- Tapered teeth on bars release feed easily
- Cast iron shaft bearings
- Drive shafts are fully enclosed so hay and silage won't wrap
- Stainless steel adjusters for easy feed chain adjustment
- Full width stainless steel bed for chopped bales
- Drives from either end to save time
- Feeds from both sides
- Full length skid feet are stable on the ground and don't catch over rough terrain



6 tooth cast sprockets with heavy duty motor drive lugs power the 3 inch pitch high tensile roller chain.



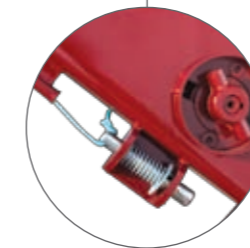
The linkage plates, not the tines, carry the weight of the feeder. There are 2 linkage pin heights and the pin position carries the feeder close to the back of the tractor.



The hydraulic motor is mounted out of harm's way inside the headstock frame.



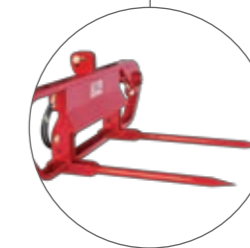
The spring loaded locking pin latches the headstock to the feeding cradle, and its position close to the motor guarantees the Tee drive stays engaged during operation.



6mm zinc plated steel bars have aggressive tapered teeth to tear and release feed material freely.



2-1/4 inch high tensile tapered fork tines are used to load bales. One tine is longer to simplify reattachment to the feeding cradle.



3 POINT LINKAGE BALE FEEDER SPECIFICATIONS

MODEL	OVERALL LENGTH	OVERALL HEIGHT	OVERALL WIDTH	WEIGHT	FEED CHAIN	HYDRAULIC DRIVE	3-POINT LINKAGE	FORK TINE TYPE
GENERATION 2	1.74m	1.02m	2.03m	580kg	7500lb 3" roller	Yes	Category 2	2-1/4" High Tensile

BALE FEEDERS



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Trailed Bale Feeder

Not available in Australia

Feeding a lot of bales doesn't have to take a long time. The DML Generation 2X2 is quick to load and safe to use. Designed to feed out all types of 4 foot round bales, this machine will also handle square bales including silage and hay. The trailed bale feeder has a low centre of gravity with adjustable width wide wheel spacing, and retains the bale securely in the cradle, making it great for working on and around hills.

The really clever part of this product is a unique hydraulic loading system which is simple to use and offers paramount safety and efficiency. Bales are speared with high tensile tines and slowly placed on the deck in a controlled motion. The bale can be held just above the feeding cradle giving you the opportunity to remove plastic and net wrap safely and quickly, without leaving silage on the ground. After loading the first bale, the tines are retracted and reset to pick up and carry a second bale.

The Generation 2X2 can feed out in either direction. The feeding rate is operator controlled from the tractor for the desired feed row size.

If you are looking for a simple, robust bale feeder with more than 25 years of design and development behind it don't go past a DML Generation 2X2.



STANDARD FEATURES

- Carries 2 bales and will feed 4' round or square hay and silage
- 6mm zinc plated steel feeder bars
- Tapered teeth on bars are aggressive but release feed cleanly
- 7500lb 3" pitch heavy duty zinc plated roller feed chains
- Cast iron shaft bearings with built-in chain adjustment facility
- Drive shafts are fully enclosed so hay and silage won't wrap
- Full width stainless steel bed contains chopped bale material
- Feeds to either side
- Wide wheel track with width adjustment of 240mm
- Swivel tow hitch with 290mm of height adjustment and safety chain attachments
- 2 stage hydraulic sequence loading system. Spears the bale to lift and has controlled lowering to the feeder cradle
- Large diameter pivot pins with replaceable bronze bushes on the lift system pivots
- High tensile pick up tines
- Quick-lift telescopic jack stand
- 6 stud axles rated to 2700kg

OPTIONS

- Bolt on safety bars with hay tines to assist feeding square bales

LOADING SYSTEM



The hydraulic loading system is designed with safety and efficiency in mind. Requiring only 1 hydraulic service, the lift boom has two double acting rams operating in a controlled sequence, always giving the operator full control of the bale. At any time, the bale can be stopped and held before it is placed on the cradle, allowing simple and safe removal of plastic or net wrap above the feeder without leaving silage on the ground to be wasted.

The adjustable height towing hitch has a swivel tongue and 290mm of adjustment so the feeder will sit level on any tractor.

The low centre of gravity and very wide wheel track keep the feeder stable on hills. The wheel track is adjustable by 240mm for more stability if required.

A large displacement hydraulic motor guarantees there is enough power to keep even heavy or difficult bales turning. Rear mounted to stay away from the tractor wheels.

6mm zinc plated steel bars have aggressive tapered teeth to tear and release feed material freely.



TRAILED BALE FEEDER SPECIFICATIONS

MODEL	OVERALL LENGTH (FORKS UP)	OVERALL WIDTH	OVERALL HEIGHT	TARE WEIGHT	FEED CHAINS	HYDRAULIC REQUIREMENTS	BALE WEIGHT RATING
GENERATION 2X2	3.85m	1.98m	1.06m	870kg	7500lb 3" roller	2 x remote services	2 x 1500kg

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