

UNROLLA LX104

MOUNTED ROUND BALE UNROLLER

The toughest, simplest and most versatile round bale feeding solution on the market today. With its 5 unique features and recommended for farms feeding 50-1500 bales each year, the self-loading 3-point linkage mounted Unrolla bale feeder is suitable for feeding out all but the tightest of round hay bales and baled silage, loose silage, maize, fodder beet and more.

DUAL SIDE FEED

A single lever control enables the LX104 to feed bales out to the left or right and gives precise control of the rate of feed.

BALE CHAMBER

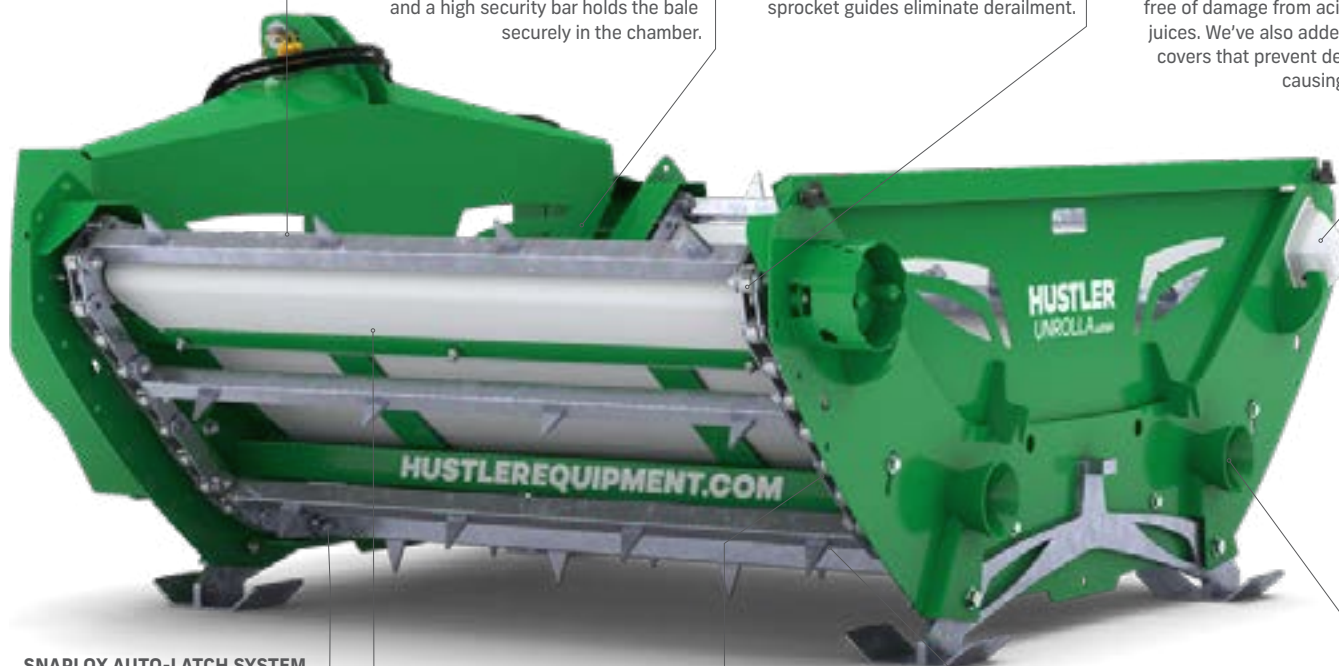
Even the stickiest bales are not a problem for our new bale chamber. It is steeper and deeper for feeding out a larger variety of bales and preventing roll out on steep terrain. Increased front and rear bale chamber enclosure reduces feed falling out, and a high security bar holds the bale securely in the chamber.

TOUGHEST CHAIN

Zinc-plated 12,000 lb chains with heavy duty rollers and pins make our chain drive system almost twice as strong as others. The greater wear surface on each roller increases chain life because they can't stretch or snake. Fully enclosed chain and sprocket guides eliminate derailment.

LOW-MAINTENANCE BEARINGS

Just greasing 4 nipples is all it takes to maintain the Unrolla round bale feeder. That's because instead of bushes we use long-lasting, fully sealed self-aligning block bearings, mounted outboard to keep them clean and free of damage from acidic silage juices. We've also added bearing covers that prevent debris from causing damage.



SNAPLOX AUTO-LATCH SYSTEM

The clever Snaplox auto-latch system saves you the time and hassle of opening the tractor's back window and tugging a rope to unlatch the cradle. Uneven ground does not affect it as the feet will still push up enough to unlatch. The auto-latch spring is now fully encapsulated providing a more reliable, positive connection to handle the heaviest bales.

NEW CHAIN TENSIONERS

The chain tensioners are built into the machine frame, should you ever need to adjust the pre-set chain tension. The design has been improved to make the chain tensioners even stronger with less risk of damaging the system and a longer life for the chain. It is now also even easier to adjust than before.

TEETH

Our unique, extra-strong 6-cm long and 8-mm thick shark teeth are designed to prevent feed being dragged under the feeder by releasing it at precisely the right moment.

CONNECT EITHER END

To simplify loading and connecting, we've allowed you to connect or load from either end of the cradle. This also allows operators to switch the direction the bale is being unrolled without unloading the bale, which makes feeding tighter bales on both sides of the passage in single-access barns much quicker and easier.

FLOOR

A fully enclosed floor design extends over the drive shafts, protecting them from wrapping, and eliminates wastage by preventing feed from falling out. Made from solid, 45 mm polyethylene, it is UV and shock resistant, and will not rust or corrode. Its extra slipperiness reduces the amount of torque needed and makes it easier to turn bales that would otherwise grip to a steel surface.

STRONGEST FEEDBARS

15 feedbars keep the chains running straighter eliminating the chance of derailed chains. Being made from 40 x 40 x 4 mm RHS (square hollow section) fitted galvanised steel, they are 4 to 5 times more resistant to torsion than angle-boxed type bars of the same size. The bars are bolted to the chain and can be replaced in a matter of minutes without breaking the chain.

NEW HARDLINE™ DRIVE SPROCKETS

Our new 6-tooth HardLine™ sprockets are made from high-tensile wear-plate Bisalloy® 80 steel (the same material used in bulldozer blades) so they last forever. With smaller diameter yet longer teeth, our 165-mm sprockets require less torque to drive the chains, giving more drive power for tough bales. With a fully enclosed design, it is virtually impossible for the chain to jump off the sprockets, saving you downtime during your feeding routine.

SPECIFICATIONS

BALE SIZES ROUND: Up to 5' x 4'
BALE WEIGHT: Up to 1250 kg
UNIT WEIGHT: 565 kg
CAPACITY: 1 bale

LENGTH: 1865 mm
WIDTH: 2055 mm
HEIGHT: 1050 mm

LOADING: Self-loading with integrated tines and Snaplox™ auto-latching system
HYDRAULICS REQUIRED: 1x double-acting (30-60 L/mm), 2250-3000 psi
TYNES: 2 x forged high-tensile

HUSTLER®

UNROLLA LX105

