

CHAINLESS TH205

OUR EXTREME DUTY TRAILED CHAINLESS BALE FEEDER

H stands for Heavy duty. It represents our extreme duty machine, loaded with features that make this the strongest bale feeder on the market! From the ground up we've engineered the TH205 for extreme duty conditions. The TH205 is self-loading, suitable for feeding out any bale shape, size, type or density be it round or square, hay or balage, alfalfa or straw and it preserves the leaf and maximizes feed value.

A Chainless trailed bale feeder minimizes feed waste by feeding out into narrow windrows to make the feed more accessible to all animals and eliminates damage from hoof trampling, manure spoilage, and animals laying down on the feed. The increased efficiency of our all hydraulic drive system and no need for a dangerous PTO reduces fuel consumption, gives the operator more control and eliminates the need for wearing parts and flails that cost you and arm and leg to maintain.

EXCAVATOR GRADE BUSHINGS

The loading system on TH205 uses hardened steel bushings the same as what's used on excavators for ultimate durability and long life and slop-free operation.

OVERSIZE WHEELS

Massive flotation, and cushioning the TH205 comes standard with larger diameter, wider 400/60R15.5 wheels in trac-grip pattern for extra traction, and a smoother ride.

SIDE CHUTE

Designed to deflect the hay into a trough or bunk.

SCALE READY

With removable axles the new TH205 offer more flexibility, and the ability to add our unique Feedlink weight and feed management system in the future when this option becomes available.

LOAD BEARING PLATE

We've added an extra plate in the tine frame to transfer the load of the bale directly into the boom, rather than through the latching mechanism.

OVERSIZED CHASSIS PLATES

The TH205 features heavier chassis plates which reinforce the pivot points to ensure it can handle the larger loads with ease.

LATCH SYSTEM

TH205 features a stronger latch arm design, latch and latching plate giving it the strength to handle the largest of bales.

HEAVIER DRAWBAR

We've up'd the wall thickness of the TH205's drawbar to 10mm wall to ensure longevity.

REINFORCED PLATFORM FRAME

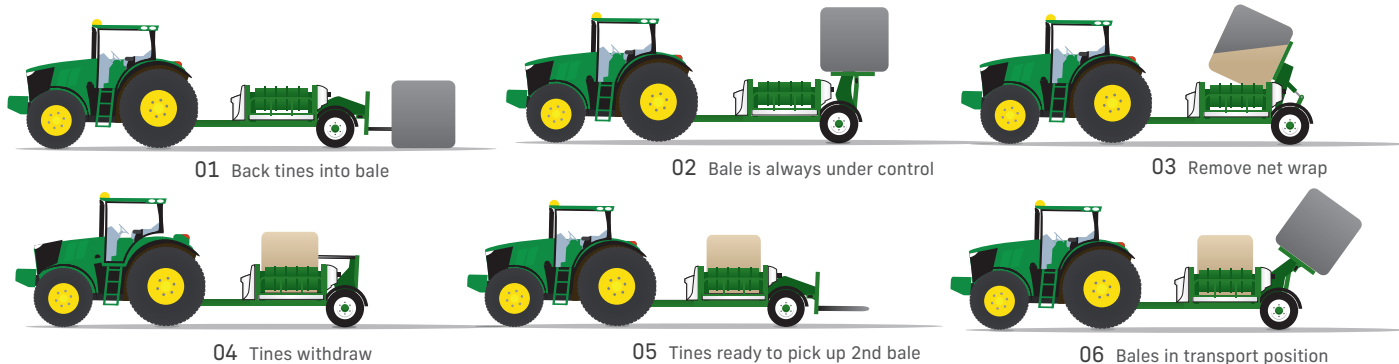
TH205 is built for durability from the ground up, with a double reinforced platform frame design you can be guaranteed of years of trouble free operation.

PUCK-BOARD PLATFORM

The reinforced steel platform is overlaid with 10mm thick puck board - the toughest poly material known to man. It maintains it's slipperiness for ease of use, but at the same time can handle the impact of hockey pucks at 170kph whilst simultaneously enduring the coldest temperatures of the arctic!



SELF-LOADING SEQUENCE: CHAINLESS TH205, PATENTED TOTAL CONTROL LOADING SYSTEM



SPECIFICATIONS

BALE SIZES ROUND: Up to 5' x 6'
 BALE SIZES SQUARE: All sizes (over 6' long requires optional platform extension)
 BALE WEIGHT: Up to 1500kg ea
 UNIT WEIGHT: 1400kg
 CAPACITY: 2 bales (round or square)

AXLES: 6 stud, 60mm square
 WHEELS: 400/60-R15.5
 GROUND CLEARANCE: 495mm
 LENGTH: 1930mm
 MIN/MAX WIDTH: 1930mm/2690mm
 MIN/MAX HEIGHT: 1270mm/2690mm

TINES: 2 x forged high-tensile
 HYDRAULICS REQUIRED: 2 x double-acting, (30-60 litres/min), 2250-3000 psi
 LOADING: Patented Total Control self-loading system

HUSTLER®

CHAINLESS TH205

