

EZFEED RANGE

SM110, SM130 & SM150 Silage Wagons



'5 Reasons why EZFEED is the best-in-class



2. VIRTUALLY INDESTRUCTIBLE HUNGRY BOARDS | INDUSTRY FIRST

High-impact resistant and rotational moulded, our replaceable Hungry Boards can take a beating from your front-loader without turning to splinters and making your nice EzFeed silage wagon look all dinged up. Another industry first from Hustler.



4. LOW-SKILL OPERATOR'S DREAM | SIMPLE OPERATION

As the name suggests EzFeed makes feeding silage easier than ever before. As standard only one set of hydraulics is all it takes to connect and power the whole machine and our clever adjustable load-sensing hydraulics takes care of the rest making EzFeed the ideal wagon for low-skilled staff.



'What our customers are saying

"It's nice and wide, really easy to fill up. I've had balage in it as well - feeds them out no problem. Super reliable. It's a great machine."

—Richard Hubber,
West Otago, New Zealand
EzFeed SM110

"I believe that Hustler's got the best gear out, for dairy farmers, sheep farmers, cattle farmers - to do this bulk feeding. They require a good machine to actually do the hard work."

—Boyd Houghton,
Tirau, New Zealand
EzFeed SM110

"All we feed is grass and grass silage ... and it's been absolutely brilliant for it ... I like this machine."

—Robin Blatchford,
Dorset, United Kingdom
EzFeed SM130



1. 100% ROLLER CHAINS | INDUSTRY FIRST

With EzFeed, gone are the days of trouble-some link chains and conveyor belts which require constant adjustment, fine-tuning and are often slipping or breaking disrupting your feeding program. EzFeed is the first wagon on the market to run a 100% roller-chain design to overcome this.

3. TWINFEED | INDUSTRY FIRST

The first silage wagon to feature left or right hand feed discharge for more feeding versatility. And with 5 positions for the discharge floor allows for easy setup when feeding into troughs. Optional hydraulic side-shift add-on allows you to change feedout direction on the fly from the cab.

5. UNIQUE UNI-BODY DESIGN | PROVEN PLATFORM

Built utilising our proven Combi wagon platform EzFeed has the toughest axle design on the market by a country mile, large suspension travel, comes scale ready for our industry first FeedLink feed management system which weighs on both the jack/skid and drawbar, impact resistant puck-board floors, toughest bars and more.

HUSTLER®

EZFEED SM110 | SM130 | SM150

THE MOST SIMPLE, RELIABLE SILAGE WAGON ON THE MARKET

Designed for farmers who simply cannot afford downtime, the EzFeed Silage Wagon has five different sizes for operations that rely solely on silage as the supplementary feed of choice.

Super-tough hungry boards

INDUSTRY FIRST Virtually indestructible, roto-moulded hungry boards can take a beating

Strong feed bars

Strongest 65x35x4 galvanised box section bolt on replacable bars on elevator and conveyor

TwinFeed™

INDUSTRY FIRST innovative design featuring left hand or right hand discharge for added versatility

Tough roller chains

Twin 12,000 lb roller chains and strong box section bars on bed floor, elevator and conveyor

Longer lasting

Covered chains prevent material building up in chains & sprockets increasing service life

Heavy-duty drive shafts

Heavy-duty 50-mm covered drive shafts for strength and to eliminate wrapping

Protected gearbox

Oversized sealed reduction gearbox on bed-floor and elevator (largest in industry), and direct drive conveyor

Simple operation

A single set of hydraulics and no PTO makes connection and operation simple and intuitive

100% roller chains

INDUSTRY FIRST 100% roller chain design removes need for constant adjustments and fine-tuning

Optional scales

EzFeeds comes ready to add Hustler's industry first FeedLink feed management system

Excellent ground clearance

Massive drawbar clearance and swivelling eye as standard for tighter turning and safer operation

Bumper bars

Heavy-duty crash bumper bars to protect side discharge

Simple greasing

Central greasing on axle and difficult-to-reach bearings

Proven platform

Using Hustler's innovative Combi platform, the EzFeed has the toughest axle on the market

Sealed bearings

All drives running on sealed bearings with trash-shields for long life and reduced greasing

Smart tailgate design

Auto-release, removable tailgate to prevent damage if floor is reversed

Access ladder

Helpful mounted access ladder

Tough mudguards

Bolt on replaceable heavy-duty steel mudguards

Covered rams

Protective guarding and covers for hydraulic valves

Unobstructed feed out

Massive 1000mm roller chain/bar discharge for a reliable and even unobstructed flow of material

*Photo shows product with optional 500/50 x 22.5 tyres

Options							
FeedLink™ wireless scale and feed management system	Hydraulic brakes (2 or 4 brakes options)	Visibility kit (includes safety chains, LED light, and front and rear hazard panels)	Hydraulic sideshift with automatic floor direction change (extra remote required)	Larger 500/50R22.5 flotation wheel upgrade (standard on SM150, SX180 & SX210 models)	Quick hitch foot	Dromore pickup hitch	



	EZFEED SM110	EZFEED SM130	EZFEED SM150
Length	7000 mm	7050 mm	7600 mm
Width	2800 mm	2800 mm	2980 mm
Height	2575 mm	2710 mm	2850 mm
Loading height	2360 mm	2600 mm	2660 mm
Loose Silage (load-level)	11 m ³	13 m ³	15 m ³
Loose Silage (heaped load)	12 m ³	14 m ³	16.5 m ³
Maximum Load	7,000 kg	10,000 kg	13,000 kg
Standard Tyres	400/60 x 15.5 Flotation Grip Tread	400/60 x 15.5 Flotation Grip Tread	500/50 x 22.5 Flotation Grip Tread
Axle	Tandem Walking Beam	Tandem Walking Beam	Tandem Walking Beam
Brakes	Optional 2 or 4 wheel braking	Optional 2 or 4 wheel braking	Optional 2 or 4 wheel braking
Guards	Standard removable HD guards	Standard removable HD guards	Standard removable HD guards
Mudguards	Sloping mudguards to reduce material build-up	Sloping mudguards to reduce material build-up	Sloping mudguards to reduce material build-up
Remote greasing	Standard	Standard	Standard
Ladder	Standard	Standard	Standard
Weigh Scales	Optional Feedlink™ weighing and feed management system	Optional Feedlink™ weighing and feed management system	Optional Feedlink™ weighing and feed management system
Floors (Bed Floor/ Cross Floor)	15 mm HD Puckboard	15 mm HD Puckboard	15 mm HD Puckboard
Chains (Bed / Elevator / Conveyor)	Twin 12,000 lb Roller Chains / Twin 12,000 lb Roller Chains / Twin 12,000 lb Roller Chains	Twin 12,000 lb Roller Chains / Twin 12,000 lb Roller Chains / Twin 12,000 lb Roller Chains	Twin 12,000 lb Roller Chains / Twin 12,000 lb Roller Chains / Twin 12,000 lb Roller Chains
Feed bars (Bed / Elevator / Conveyor)	65 x 35 RHS / 65 x 35 RHS / 50 x 25 RHS	65 x 35 RHS / 65 x 35 RHS / 50 x 25 RHS	65 x 35 RHS / 65 x 35 RHS / 50 x 25 RHS
Drive system (Bed / Elevator / Conveyor)	Sealed Reduction Gearbox / Sealed Reduction Gearbox Drive / Direct Drive	Sealed Reduction Gearbox / Sealed Reduction Gearbox Drive / Direct Drive	Sealed Reduction Gearbox / Sealed Reduction Gearbox Drive / Direct Drive
Drive Sprockets	High-tensile (Bisalloy®) drive sprockets welded on the shaft (without bushes)	High-tensile (Bisalloy®) drive sprockets welded on the shaft (without bushes)	High-tensile (Bisalloy®) drive sprockets welded on the shaft (without bushes)
Hydraulics required	1 x double acting. <i>(1x extra set of remotes required when adding Hydraulic side-shift)</i>	1 x double acting. <i>(1x extra set of remotes required when adding Hydraulic side-shift)</i>	1 x double acting. <i>(1x extra set of remotes required when adding Hydraulic side-shift)</i>
Hydraulic Flow	50-70 L/min (80 L/min maximum)	50-70 L/min (80 L/min maximum)	50-70 L/min (80 L/min maximum)
Hydraulic Pressure	2610-2900 psi	2610-2900 psi	2610-2900 psi
Conveyor	TwinFeed™ LH & RH side discharge, 1000 mm wide chain/slat	TwinFeed™ LH & RH side discharge, 1000 mm wide chain/slat	TwinFeed™ LH & RH side discharge, 1000 mm wide chain/slat
Jack	80mm 2 speed screw, with quick adjustment. Designed strong enough for use as quick hitch stand	80mm 2 speed screw, with quick adjustment. Designed strong enough for use as quick hitch stand	80mm 2 speed screw, with quick adjustment. Designed strong enough for use as quick hitch stand
Towing Eye Size	50 mm	50 mm	50 mm
Tailgate	Auto-release, removable (without tools)	Auto-release, removable (without tools)	Auto-release, removable (without tools)

