



EZFEED SM110

## EZFEED Silage Wagon. Heavy-duty silage wagons for efficient feeding.

Feeding silage made EZ the most simple, reliable silage wagon on the market. Designed for farmers who simply cannot afford downtime and rely solely on silage as the supplementary feed of choice. Ideal for trough feeding, feeding under a wire, feeding along a fence line avoid trampling and general pasture feeding.

### Key features & Benefits include:

- ▶ 100% Twin Roller Chains
- ▶ Covered Chains
- ▶ Scale Ready Heavy Duty Steel
- ▶ Central Greasing
- ▶ Protective covers
- ▶ Roller chain / Bar discharge
- ▶ Auto release tailgate
- ▶ Bolt on replaceable bars
- ▶ Sealed Gearbox
- ▶ Mudguards
- ▶ Massive Drawbar Clearance
- ▶ Heavy Duty Jack Stand
- ▶ Proven Platform
- ▶ TwinFeed
- ▶ Sealed Bearings
- ▶ Simple operation
- ▶ Hungry Boards

### Options & Accessories:

- ▶ Feedlink Wireless Scales & Feed Tracking System
- ▶ 2 Wheel Hydraulic brakes
- ▶ 4 Wheel Hydraulic brakes
- ▶ Road visibility kit — Includes front & rear hazard panels, safety chains & LED road lights
- ▶ Feedlink In-Cab Mounting and Display
- ▶ Euro Hitch Adapter - EzFeed
- ▶ Quick Hitch Skid/Foot - EzFeed



EZFEED SM110



EZFEED SM130



EZFEED SM150



EZFEED SM180



EZFEED SM210

MODEL	Length	Height	Loading Height	Tare weight	Loose Silage (load level)	Loose Silage (heaped load)	Maximum Load	Tyres	Axle	Brakes	Hydraulics required
SM110	7000 mm	2575 mm	2360 mm	3750 kg	11 m <sup>3</sup>	12 m <sup>3</sup>	7,000 kg	400 / 60 x 15.5 Flotation Grip Tread	Tandem Walking Beam	Optional 2 wheel braking	1 x double acting, 50-60 L/min
SM130	7050 mm	2710 mm	2600 mm	3800 kg	13 m <sup>3</sup>	14 m <sup>3</sup>	10,000 kg	400 / 60 x 15.5 Flotation Grip Tread	Tandem Walking Beam	Optional 2 wheel braking	1 x double acting, 50-70 L/min
SM150	7060 mm	2850 mm	2660 mm	3970 kg	15 m <sup>3</sup>	16.5 m <sup>3</sup>	13,000 kg	500 / 50 x 22.5 Flotation Grip Tread	Tandem Walking Beam	Optional 2 or 4 wheel braking	1 x double acting, 50-70 L/min
SM180	8555 mm	3055 mm	2759 mm	4600 kg	18 m <sup>3</sup>	21 m <sup>3</sup>	15,000 kg	500 / 50 x 22.5 Flotation Grip Tread	Tandem Load Sharing Suspension Axle	Optional 2 or 4 wheel braking	1 x double acting, 50-70 L/min
SM210	8968 mm	3171 mm	2981 mm	6000 kg	21 m <sup>3</sup>	25 m <sup>3</sup>	17,000 kg	500 / 50 x 22.5 Flotation Grip Tread	Tridem Load Sharing Suspension Axle, with steering rear axle	All-wheel braking	1 x double acting, 50-70 L/min



## COMBI RX<sup>2</sup> Multi-feeder. Elevate your livestock management today.

Feeds out literally every supplementary type of feed, including whole round and square bale of all types, shapes and sizes as well as loose feed such as fine chop grass silage, corn/maize silage, root crops, vegetables, by-products and much more.

### Key features include:

- ▶ Twin Speed Chainless rear floor
- ▶ Internally Ported Rams
- ▶ Fingertip control joystick
- ▶ Chains, drives and feedbars
- ▶ Low-friction floors
- ▶ Optional Trough / Bunk Feeding Pack
- ▶ Visibility Axles Drawbar
- ▶ Drawbar eye
- ▶ Chain Tensioners
- ▶ Self-aligning bearings
- ▶ Elevator drive system
- ▶ Tie Points
- ▶ Scale Ready
- ▶ Protected vital parts
- ▶ Modern aesthetic
- ▶ Elevator Fans Ground clearance
- ▶ Load dividing design
- ▶ Access Ladder
- ▶ Hose Holder Gearbox drives
- ▶ Feedpad optimised design
- ▶ Central Greasing
- ▶ Cable and hose tracks
- ▶ Mudguards / Fenders



COMBI RX148<sup>2</sup>



COMBI RX178<sup>2</sup>



COMBI RX218<sup>2</sup>

MODEL	Round Bales (single layer)	Medium Squares	Large Squares (8ft long)	Length	Loading Height	Tare weight	Loose Silage (load level)	Loose Silage (heaped load)	Maximum Load	Tyres	Axle	Brakes	Hydraulics required
COMBI RX148 <sup>2</sup>	3-6	6-8	6-8	6920 mm	2432 mm	4200 kg	14 m <sup>3</sup>	16.5 m <sup>3</sup>	10,000 kg	400 / 60 x 15.5 Flotation Grip Tread	Tandem Walking Beam	Optional 2 or 4 Wheel Braking	2 x double-acting
COMBI RX178 <sup>2</sup>	3-8	8-10	8-10	7898 mm	2496 mm	4900 kg	17 m <sup>3</sup>	20.5 m <sup>3</sup>	14,000 kg	500/50 x 22.5 Flotation Grip Tread	Tandem Walking Beam	Optional 2 or 4 Wheel Braking	2 x double-acting
COMBI RX218 <sup>2</sup>	4-10	10-14	10-14	9399 mm	2609 mm	6980 kg	21.4 m <sup>3</sup>	26 m <sup>3</sup>	17,000 kg	500/50 x 22.5 Flotation Grip Tread	Tridem Steering Suspension Axle	Optional 6 Wheel Braking	3 x double-acting



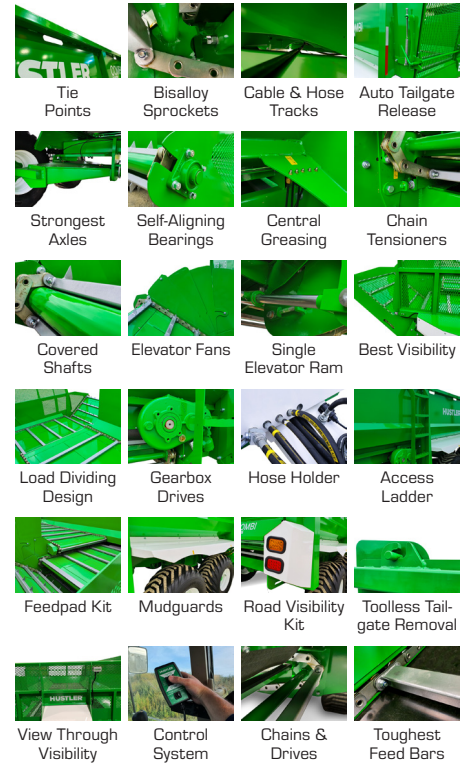
EZFEED SM110

## COMBI CM Multi-Feeder Range

With more than four decades of innovation behind it, stands to reason Hustler's latest CM livestock feeders are impressive. It's the brand you know and love redesigned for today's farmer.

### New advanced features include:

- ▶ Reliably feed out any type, shape and size without jamming or plugging up
- ▶ Massive reduction in working parts and components, and the introduction of bearings instead of bushings - reducing daily startup times
- ▶ Industry leading ground clearance
- ▶ Scale ready for Hustler's new Feedlink Bluetooth scale
- ▶ system for more control over proof-of-placement and feed management
- ▶ Feedpad spilling retention kit standard
- ▶ Gearbox drives on all floors
- ▶ Elevator stands up vertical for more compact travel mode
- ▶ Joystick control comes standard
- ▶ Guarding and covers for hydraulic valves
- ▶ New Joystick control with optional FeedControl Auto mode for silage wagon like simplicity



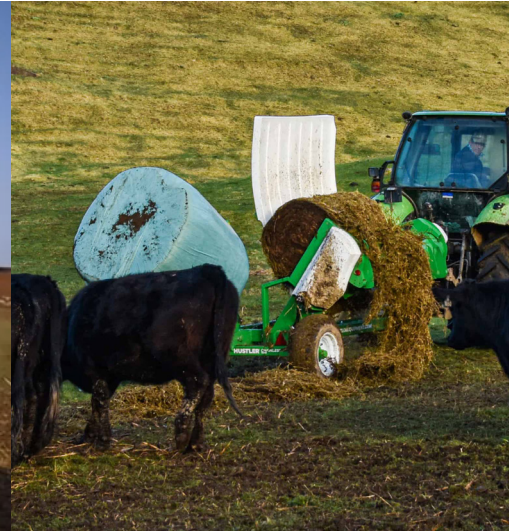
COMBI CM116



COMBI CM156

MODEL	Round Bales (single layer)	Medium Squares	Large Squares (8ft long)	Length	Loading Height	Tare weight	Loose Silage (load level)	Loose Silage (heaped load)	Maximum Load	Tyres	Axle	Brakes	Hydraulics required
COMBI CM116	3-6	6-8	1-2	6385 mm	2300 mm	3590 kg	11 m <sup>3</sup>	12.5 m <sup>3</sup>	8,000 kg	400 / 60 X 15.5 Flotation Grip Tread	Tandem Walking Beam	Optional 2 or 4 Wheel Braking	2 x double-acting
COMBI CM156	4-8	4-8	2-4	7920 mm	2300 mm	4210 kg	15 m <sup>3</sup>	17 m <sup>3</sup>	10,000 kg	400 / 60 X 15.5 Flotation Grip Tread	Tandem Walking Beam	Optional 2 or 4 Wheel Braking	2 x double-acting





## CHAINLESS LX104<sup>2</sup> / LX105<sup>2</sup>

Both models are loaded with all the Chainless feeding benefits and time saving loading benefits. The LX105 has a wider bale chamber and can handle bales up to 5 feet wide. When it comes to feeding and bedding livestock, no other machine is as versatile as the all new Chainless LX104 and LX105.

### Features include:

- ▶ Selective bedding is a feeding technique being embraced in developed markets. Bedding straw lasts longer, straw consumption is reduced, and dust is all but eliminated.



MOUNTED CHAINLESS LX104

## UNROLLA LX104 / LX105

Easier to use than any other type of chain feeder on the market today – nothing comes close to the LX104 and LX105.

### Features include:

- ▶ Loaded with unique features that give more versatility and time savings, including the ability to mount on 3-point linkage, front loader, skid-steer or telehandler to give greater flexibility of use.
- ▶ Suitable for feeding out all but the tightest of round bales and baled silage, loose silage, maize/corn silage, fodder-beet and more.



UNROLLA LX104

## Trailed UNROLLA Double bale unrollers.

The Unrolla Trailed round bale feeders are sturdy, simple-to-use and built to last. Designed for medium to large operations who feed out thousands of bales each year.

### Features include:

- ▶ A stronger, more powerful drive system, located at the rear of the feeder is out of the way of tractor tyres during sharp turns and allows the machine to handle bigger, heavier bales.



UNROLLA TE205

MODEL	Bale Sizes Round	Bale Sizes Square	Bale Weight	Unit Weight	Hydraulics Required	Capacity	Tynes	Towing Eye	Axles	Wheels	Ground Clearance	Loading	Size (LxWxH)
<b>Chainless LX104<sup>2</sup></b>	4' X 4' - 5' X 4'	—	Up To 1,250 Kg	565 Kg	1 X Double-Acting, 30-60 L/M	1 Bale	24,000lbs Load Rated Roller Chains	—	—	—	—	Self-Loading	1865 X 2055 X 1050 mm
<b>Chainless LX105<sup>2</sup></b>	4' X 4' - 6' X 5'	—	Up To 1,250 Kg	605 Kg	1 X Double-Acting, 30-60 L/M	1 Bale	24,000lbs Load Rated Roller Chains	—	—	—	—	Self-Loading	2090 X 2055 X 1051 mm
<b>Unrolla LX104</b>	4' X 4' - 5' X 4'	—	Up To 1,250 Kg	565 KG	1 X Double-Acting, 30-60 L/M	1 Bale	Twin 12,000 lb roller chains	—	—	—	—	Self-Loading	1865 X 2055 X 1050 MM
<b>Unrolla LX105</b>	4' X 4' - 6' X 5'	—	Up To 1,250 Kg	605 KG	1 X Double-Acting, 30-60 L/M	1 Bale	Twin 12,000 lb roller chains	—	—	—	—	Self-Loading	2090 X 2055 X 1051 MM
<b>Chainless TE205</b>	Up To 5' X 6'	All Sizes	Up To 1000kg Ea	1160 Kg	2 X Double-Acting, 30-60 L/M	2 X Bales (Round Or Square)	2 X Forged High Tensile	45mm Swiveling Forged, 12t Rated 45mm	6 Stud, 60mm Square	11.5/80-R15.3	443mm	Self-Loading	4467 X 2410 X 1669mm
<b>Chainless TX205</b>	Up To 5' X 6'	All Sizes	Up To 1500kg Ea	1180 Kg	2 X Double-Acting, 30-60 L/M	2 X Bales (Round Or Square)	2 X Forged High Tensile	45mm Swiveling Forged, 12t Rated	6 Stud, 60mm Square	11.5/80-R15.3	443mm	Self-Loading	4467 X 2410 X 1669mm