

Buckton

Buckton adds a simple quality-built range to the Giltrap family of forage wagons.

Manufactured in the same factory to the same exacting standards but without the expensive higher tech add-ons. We keep it easy and back it up with a full 12-month warranty.



The Buckton range of forage wagons are built for the farmer who appreciates simplicity, strength and reliability.

Engineered for over 60 years by the Buckton family who understood the functionality and toughness that farmers demand from their equipment, Buckton built a reputation for hard working engineering.

Today, the Buckton wagon is perfect for the farmer that wants agility and long proven reliability combined in a wagon that is simple to use and maintain, all for a very competitive price.

A gutsy wagon to keep on top of your herd's nutrition.

Buckton silage wagons will handle all types of fodder including chopped round bales, green feed crop, long or fine chopped silage and palm kernel. Our sensible designs make for simple maintenance and it's easy for a single person to operate, keeping your stock fully fed when they need to be.

Packed with proven features and custom options so that you know the wagon will keep doing the job for you, day in and day out.

KEY FEATURES

- The pressed steel chassis and steel hollow section sub-frame provides torsional strength under high loads and challenging terrain.
- Heavy duty oscillating axles have durable pivot bushes which can be replaced, and large stub axles with sealed hubs.
- Simple operation with only one set of double acting hydraulics to drive the feed mechanisms. Feed rates and placement are easily controlled with our hydraulic load sensing system.
- Large diameter hi-tensile drive shafts running in bronze bushes give a very high degree of reliability.
- Swivel tow coupling provides stability and peace of mind on hilly terrain.
- Spring latched auto-release tailgate prevents damage if the floor is accidentally reversed.

OPTIONS

- Electronic scales with wagon mounted display and optional in-cab remote display.
- Tyre choices. Choose from a variety of tyre sizes to suit your specific needs.
- Hydraulic side-shift for the conveyor bed lets you adjust the conveyor position from the tractor cab.
- Single axle on large diameter wheels (reduces scuffing for feed pad operations).
- Remote greasing system for axle pivot bushes.
- Hydraulic brakes.
- LED tail lights.

Our Buckton range of forage wagons are available from 8.3 through to 20 cubic metres.

MODEL	Length	Height	Width	Capacity	Tyre Size	Axle	Axle size	Weight	Bin Size	No. Floor chains	Optional Load Cells	Jack Type
SD83 Side Feed	5.97m	2.70m	2.60m	8.3m ³	11.5/80x15.3	Tandem	60mm (6 stud)	1890kg	3.2x1.22x2.14	2	3x54mm	80mm screw
SD100 Side Feed	6.55m	2.70m	2.60m	10m ³	11.5/80x15.3	Tandem	60mm (6 stud)	1945kg	3.82x1.22x2.14	2	3x54mm	80mm screw
SD130 Side Feed	7.77m	2.70m	2.60m	13m ³	400/60x15.5	Tandem	70mm (6 stud)	2320kg	5.20x1.22x2.14	2	3x73mm	80mm screw
SD160 Side Feed	7.77m	2.95m	2.80m	16m ³	400/55x22.5	Tandem	80mm (8 stud)	2670kg	5.20x1.49x2.14	2	3x73mm	80mm screw
SD200 Side Feed	9.09m	2.95m	2.95m	20m ³	400/55x22.5	Tandem with front brakes	80mm (8 stud)	3800kg	6.42x1.49x2.14	4	6x54mm	80mm screw
CF83 Centre Feed	5.97m	2.70m	2.60m	8.3m ³	11.5/80x15.3	Tandem	60mm (6 stud)	1480kg	3.2x1.22x2.14	2	3x54mm	80mm screw
CF100 Centre Feed	6.55m	2.70m	2.60m	10m ³	11.5/80x15.3	Tandem	60mm (6 stud)	1775kg	3.82x1.22x2.14	2	3x54mm	80mm screw
CF130 Centre Feed	7.77m	2.70m	2.60m	13m ³	400/60x15.5	Tandem	70mm (6 stud)	2070kg	5.20x1.22x2.14	2	3x73mm	80mm screw
CF160 Centre Feed	7.77m	2.95m	2.80m	16m ³	400/55x22.5	Tandem	80mm (8 stud)	2500kg	5.20x1.49x2.14	2	3x73mm	80mm screw



The heavy duty 900mm wide rubber belt will handle all feed products. Feed placement is controlled with adjustable belt speed.



The conveyor position can be easily adjusted by up to 250mm for extra reach into feed troughs.



Low maintenance high torque gearboxes are used on the floor and elevator drives for reliable power transmission.



All wagons are scale ready. The digital display features backlit oversized numbers and it is wagon mounted for easy visibility while loading and feeding out.



The durable hardwood floor and stainless steel sides protect against the corrosive effects of silage.



Full width floor slats ensure each load is fully cleaned out to minimise wastage. The slats are mounted to hi-tensile calibrated link chain which has been proven for years in the gritty acidic silage environment, without rusting and seizing like roller chains do.

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