

PRODUCT RANGE | AUGUST 2022



THE TRAILER IN FRONT



At Bailey we're very aware that every second counts for our customers, their trailers have to work hard. Therefore, our aim is straightforward: – to supply robust and reliable trailers that keep on going whatever the load, terrain or conditions.

We are engineers driven by our founding principles of innovation and quality. We're always looking to improve our products, to make them even better for our customers. To meet this drive, we've continuously invested in our plant: - new machine tools, new methods and new buildings.

Farming is in our DNA too, the Bailey family farmed in Lincolnshire over several generations. When you look at our products a lot of ideas have been farmer's ideas, we listen, we understand and if it works we fit it. We're here to produce trailers that the customer wants.

2022 is a landmark year for Bailey as we celebrate 40 years of manufacturing trailers. Our longest serving dealer has been with us since 1983, today our comprehensive range of trailers are sold and backed up by a nationwide dealer network.

We're ready to make a difference to you and your business. Please contact your Bailey dealer today and let's start talking, you will find our dealer network at **baileytrailers.co.uk**. If you would like a tour of our factory we are always happy to oblige and I look forward to welcoming you soon.

CONTENTS



INTRODUCTION	2
OUR HERITAGE	4-5
TIMELINE	6-7
A PROVEN TRACK RECORD	8-9
ТВ	10-13
ROOT SPECIALS	14-15
BEETEAPER	16-17
SILAGE KITS	20-21
SHEETING SYSTEMS	22-23

EJECTOR	24-25
CONTRACT TIPPER	26-27
AGRICULTURAL DUMPER	28-29
CONTRACT DUMPER	30-31
LOW LOADERS	34-39
BALE & PALLET	40-42
LIVESTOCK CONTAINER	43
DROPSIDES	46
BLOWER TRAILER	47

IIGH LIFT	47
UEL BOWSER	48
VATER BOWSER	49
EOPLE CARRIER	50
YRES	51
PTIONAL EXTRAS	54-55
EATURES & BENEFITS	56-57

3



FROM ONE MAN IN A WORKSHOP TO A MAJOR GLOBAL BRAND

In February 1982 the very first Bailey trailer rolled off the production line. Designed and built by Tom Bailey from his workshop in Aunsby, Lincolnshire, this innovative quality-

built trailer soon caught the attention of the local farming community, many of whom remain Bailey customers today.

The success of our first trailer and subsequent new products saw us expand our facility at Aunsby to meet the growing demand. However, by 2010 our

business had outgrown Aunsby and we moved to our current, purpose-built 70,000 sq ft site in Sleaford, Lincolnshire.

Bailey is now the leading brand of agricultural trailers in the UK; we also supply trailers to construction, utilities, amenities and market garden businesses. Our products are sold and supported by a nationwide dealer



network, we are also represented by dealerships in Scandinavia and New Zealand.

Our story is one of innovation, ambition and sheer hard work. In just 40 years we have grown from one man in a workshop into a major global brand. We remain a family business across three generations; proud of our heritage, driven by our core values and founding principles and committed to the success of our customers.



1982/1987

1982 / First Bailey trailer launched by Tom Bailey in February 1983 / Bale Trailer is launched 1983 / First dealer is appointed

1994/1997

1994 / Flat Deck Low Loader is launched 1997 / Fuel Bowser is introduced



1988/1993

1988 / Contract Dumper introduced
1990 / High Lift Trailer launched
1991 / Aunsby site purchased
and expanded



1998 / Beeteaper Trailer is launched
2002 / The new green & silver colour
scheme is introduced

2002 / New machine shop installed

1982 - to present

1982 / 1983 / 1984 / 1985 / 1986 / 1987 / 1988 / 1989 / 1990 / 1991 / 1992 / 1993 / 1994 / 1995 / 1996 / 1997 / 1998 / 1999 / 2000 /













2006 / Laser cutting technology installed 2007 / Contract Tipper is launched 2007 / 25th anniversary of Bailey Trailers



2013/2017

2015 / New fitting and finishing facility is opened 2017 / Ejector Trailer launched



2010 / Moved to a purpose-built 70,000 sa ft factory in Sleaford, Lincolnshire



2018/present

2018 / TB2 launched 2018 / Hydraulic Bale Clamps introduced 2019 / The first robotic welders installed 2020 / Two robotic welders installed 2021 / New machine shop and conference rooms 2021 / New 12 kilowatt laser installed

LOADS BETTER...

2001 /2002 /2003 /2004 /2005 /2006 /2007 /2008 /2009 /2010 /2011 /2012 /2013 /2014 /2015 /2016 /2017 /2018 - to present











A PROVEN TRACK RECORD FOR QUALITY, SAFETY, RELIABILITY AND DURABILITY

WHATEVER YOUR WORK







Construction



Market Gardens



Utilities



Amenities

TOP COAT

Twin pack, top coat and primer for a superior finish and durability

TANGLE FREE

Swan neck designed pipe holder channels all pipes and cables away from the tractor linkage

SMOOTH OPERATOR

Sprung drawbar with leaf spring for a smoother ride

Full length mud flaps for increased protection

Rectangular hollow section chassis for optimum strength





Our 6-11 tonne TB trailers are designed for general-purpose haulage and are the ideal solution for farms, horticultural and contracting businesses that require a compact, dependable workhorse for all those smaller loads.

Built for tough conditions all models are mounted on 8mm RHS chassis, which we've designed to eliminate material spillage onto the road or yard.

Protection against wear and tear is provided by heavy-gauge sides, strengthening channels and heavy-gauge floors with hollow section runners at 300mm centres which feature across the range. Long reach chromed tipping cylinders achieve approximately 50° of tip.

All TB 6 -11 tonne trailers feature agricultural axles, fixed drawbar and swing door as standard.

Standard features

Hydraulic brakes, parking brakes, heavy-duty EN8 towing eye, skid & skid carrier, LED lights, hydraulic hose carrier, ladder, chromed rams, number plate holder, LED beacon, body prop.



















FOR OPTIONAL EXTRAS SEE PAGES 54-55



Whether your work is arable, vegetable or silage, TB will haul the lot. Available from 15.8m³ through to 51m³, TB could be the only trailer you need.*

TB is designed for tough off-road conditions. We mount all models on either an 8 or 10 mm RHS chassis; this clean design eliminates spillage of materials on road or yard.

On the move you're always in control. Heavy-duty commercial axles on tandem springs and a sprung drawbar featuring a leaf spring ensures the ride is smooth on all terrains, whether partially or fully loaded. The hydraulic braking system works in tandem with your tractor, which is vital when braking suddenly. Mudguards fitted as standard to protect the trailer against debris and surface spray.

To compensate for wear and tear when loading heavy materials, all models feature heavy-gauge sides, strengthening channels and heavy-gauge floors with hollow section runners at 300 mm centres. Long reach chromed tipping cylinders deliver approximately 50° of tip.

Hydraulic rear door

The hydraulic rear door features a lock valve, which secures the door tightly, and a safety valve, which prevents the door from being opened when the trailer is in the down position. Long reach 2 way rams are retained in any position to allow controlled discharge of free flowing loads, plus greater clearance for heaped loads.

Standard features

Sprung drawbar, hydraulic brakes, parking brakes, heavy-duty EN8 towing eye, skid & skid carrier, rear LED lights, hydraulic hose carrier, ladder, chromed rams, number plate holder, LED beacon, hydraulic door, mudquards, rear top lights, body prop.









Model	Capacity m³	LxWxH mm	Loading height mm	Tyres	Axle(s) mm/stud	Sprung d/bar	Suspension
TB 12	15.8	5400x2500x1225	2550	385/65 R22.5	2xcom/10	STD	32 tonne 3 leaf
TB 14	18.7	6000x2500x1300	2620	385/65 R22.5	2xcom/10	STD	32 tonne 3 leaf
TB 15	19.7	6000x2500x1375	2700	385/65 R22.5	2xcom/10	STD	32 tonne 3 leaf
TB 16	21.7	6600x2500x1375	2700	385/65 R22.5	2xcom/10	STD	32 tonne 3 leaf
TB 18	23.7	7200x2500x1375	2700	385/65 R22.5	2xcom/10	STD	32 tonne 3 leaf
TB 20	25.7	7800x2500x1375	2800	445/65 R22.5	2xcom/10	STD	32 tonne 3 leaf
TB 22	30.7	8400x2500x1375	2800	445/65 R22.5	3xcom/10	STD	48 tonne 3 leaf
TB 24	32.9	9000x2500x1375	2950	445/65 R22.5	3xcom/10	STD	48 tonne 3 leaf





FOR OPTIONAL EXTRAS SEE PAGES 54-55



Our Root Specials are designed specifically to meet the needs of root crop businesses.

When harvesting root crops it's important to avoid unnecessary damage when loading, this is why our Root trailers are longer and lower than standard grain trailers. All models feature an arched window for improved visibility when loading. Tipping is controlled by long reach chromed cylinders capable of achieving approximately 50° of tip.

Root trailers are tough operators – an 8 or 10 mm RHS chassis provides the core strength. This clean design eliminates material spillage on road or yard. The hydraulic braking system works in tandem with your tractor, which is vital when braking suddenly.

To compensate for wear and tear when loading heavy materials, all fixed body models feature heavy-gauge sides, strengthening channels and heavy-gauge floors with hollow section runners at 300 mm centres. Rugged side ladders aid stability for operators when working above the trailer height.

On road or off road the ride is assured. Heavy-duty commercial axles on tandem springs and a sprung drawbar featuring a leaf spring ensures the ride is smooth on all terrains, whether partially or fully

loaded. Mudguards fitted as standard to protect the trailer against debris and surface spray.

Standard features

Hydraulic brakes, parking brakes, heavy-duty EN8 towing eye, skid & skid carrier, LED lights, hydraulic hose carrier, side ladder, chromed rams, LED beacon, commercial axles, hydraulic rear door, sprung drawbar, 3 leaf 100 mm wide 32 tonne suspension, arched full front window, mudguards, rear top lights, body prop.









FOR OPTIONAL EXTRAS SEE PAGES 54-55



Model	Capacity m³	LxWxH mm	Loading height mm	Tyres	Axle(s) mm/stud
Root 12	16.2	6000x2500x1150	2440	385/65 R22.5	2xcom/10
Root 14	17.8	6600x2500x1150	2440	385/65 R22.5	2xcom/10
Root 15	19.7	7200x2500x1150	2440	385/65 R22.5	2xcom/10
Root 16	22.2	7800x2500x1150	2440	385/65 R22.5	2xcom/10
Root 18	23.02	8400x2500x1150	2500	385/65 R22.5	2xcom/10
Root 20	24.02	9000x2500x1150	2500	385/65 R22 5	3xcom/10



Then you won't beat our Beeteaper trailers. This range is designed especially for transporting and heaping beet and features a unique tipping angle of approximately 60°.

We fit longer side arms and rams, which enables the rear door to open higher when compared to conventional trailers. This extra clearance permits the heaping, scraping and levelling of beet to a height of around 9'.

An RHS chassis of either 8 or 10 mm provides the strength. This clean design eliminates material spillage on road or yard. The hydraulic braking system works in tandem with your tractor, which is important when braking suddenly.

To offset the wear and tear of loading heavy materials, our trailers feature heavy-gauge sides, strengthening channels and heavy-gauge floors with hollow section runners at 300 mm centres. We fit rugged side ladders to aid stability for operators when working above the trailer height.

All Beeteaper's are fitted with 10 stud heavy-duty commercial axles on tandem springs with air brakes as standard. Additionally, a sprung drawbar featuring a leaf spring ensures the ride is smooth on all terrains whether partially or fully loaded. Mudguards fitted as standard to protect the trailer against debris and surface spray. All models feature an arched window for improved visibility when loading.

Although our Beeteaper range is designed primarily for beet, it is just as dependable when transporting grain and other crops.

Standard features

Independent hydraulic brakes, parking brakes, heavy-duty EN8 towing eye, side ladders, skid & skid carrier, tandem springs, air brakes with load sensing, sprung drawbar, hydraulic rear door, mudguards & flaps, LED lights, flotation tyres, chromed rams, LED beacon, 3 leaf 100 mm wide 32 tonne suspension, arched full front window, extra top lights on tail door, body prop.





Model	Capacity m³	LxWxH mm	Loading height mm	Tyres
Beet 16	22.0	6000×2500×1525	2970	560/60 R22.5 BKT FLT693
Beet 18	24.1	6600x2500x1525	2970	560/60 R22.5 BKT FLT693
Beet 20	26.1	7200x2500x1525	2970	650/50 R22.5 Alliance
Beet 22 – Tandem	28.5	7800x2500x1525	2970	650/50 R22.5 Alliance
Beet 22 – Triaxle	28.5	7800x2500x1525	2970	560/60 R22.5 BKT FLT693







FOR OPTIONAL EXTRAS SEE PAGES 54-55







Our Silage kits are designed for businesses that require the flexibility to haul grass and other materials without the need to increase the trailer fleet.

These heavy-gauge panel structures will fit onto our TB, Root and Beeteaper models. Because we use bevelled edges on our Silage Kits we've eliminated any recess areas, which, in turn, eliminates the issue of materials gathering on the structure.

Our Quick Release Silage kits are also available for all Silage models. Converting from grass to grain

couldn't be easier and is completed in a matter of minutes with the aid of a forklift.

We supply our standard Silage kits as sides, mesh front and squareback door panels at 900 mm deep. Any variation to this specification must be made at the time of ordering.









Root 20







OPTIONAL EXTRAS
300 mm Sidecatcher (blowboard)
Special silage sides
Quick release silage with straps

^{*} Hydraulic door required.



ROLLOVER SHEET

Your crops are your livelihood. Our Rollover Sheet is designed to protect your crops from the damaging effects of wind, rain and vermin. Manufactured from heavy-gauge Silver PVC with high quality hardwearing fittings, Rollover Sheets are available across our range of trailers.

The built in operating mechanism featuring tie down ratchet straps is configured to provide full door opening without having to unroll the sheet. A stowed operating handle is mounted on the trailer side. Please ask us about our fitting service.

Please note the sheet is stowed on the offside on our Root Specials trailer. The sheet is stowed on the nearside on our TE and Beeteaper trailers.







OPTIONAL EXTRAFront working platform





HYDRAULIC SIDE TO SIDE SHEET

Our Hydraulic Side to Side Sheet is designed to protect your crops in all kinds of weather.

This sheet is stored neatly on either the near side or off side of the trailer and is operated from within the tractor, in line with the Grain Storage Health and Safety regulations.







HYDRAULIC FRONT TO BACK SHEET

Our Hydraulic Front To Back Sheet is designed to prevent crops from blowing out of the trailer and onto the road.

Operated with ease from within the tractor cab, this non-waterproof sheet is stored neatly at the front of the trailer and unrolls to the back via side arms mounted on springs.







Ejector trailers offer a safe and efficient solution to farmers and contractors who are looking to increase transportable volumes.

Our Ejector trailer is unique. By fitting larger rams we've increased the height clearance between the tail door and the trailer, which allows heaped loads to be ejected more easily.

We build our Ejector trailers as fully welded constructions. A rectangular hollow section chassis provides optimum strength with heavy-gauge sides, strengthening channels and heavy-gauge floors.

A 32 tonne suspension permits high hauling speeds in tough conditions, whilst stability is provided by the multi-leaf draw bar spring, which cushions the ride across all terrains.







Standard features

Hydraulic and air brakes, LED lights, sprung drawbar, hydraulic door, full front window, LED beacon, skid & skid carrier, mudguards and flaps, extra top lights on tail door, 560/60 R22.5 BKT wheel assemblies.





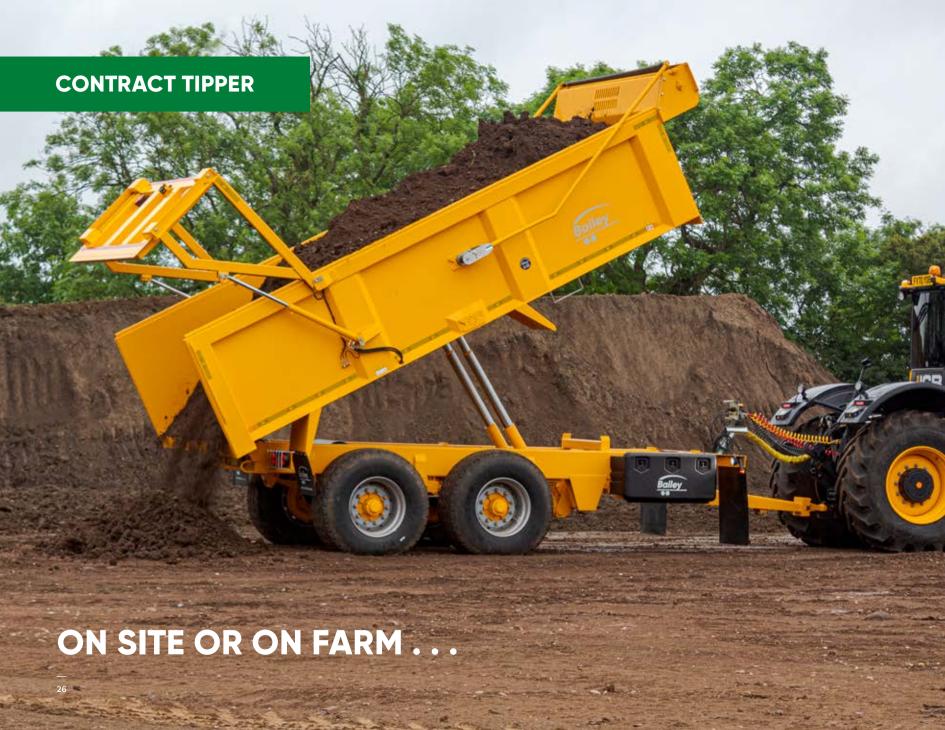
Model	Capacity m³	LxWxH mm	Loading height mm	Suspension	Brake	Axle(s) mm/stud
18	34	6700x2500x2100	3500	3 leaf 32 T	420×180	2xCom/10
22 Tri	40	8000x2500x2100	3500	3 leaf 48 T	420×180	3xCom/10







FOR OPTIONAL EXTRAS SEE PAGES 54-55



Our Contract Tipper is the perfect solution for hauling either topsoil or stone. Additionally, when specified with the optional extension sides this trailer is ideal for hauling significant amounts of grain.

We build our Contract Tipper on a rugged, heavyduty RHS bottom chassis. The axles are mounted on tandem springs for stability over a variety of terrains. Further strength is gained from the reinforced sides and floor, which makes this trailer a stronger option when compared to conventional grain trailers.

Standard features

All models, heavy-duty EN8 towing eye, chromed rams, LED lights, parking brakes, hydraulic brakes, hydraulic door, heavy-duty floors and sides, front aggregate guard, flashing beacon and body prop. CT14-CT28 also feature mudguards and tail door lights.













	Capacity	LxWxH Loading height		Thickne	Sprung			
Model	m³* ´	mm	mm	lyres	Tyres Axle(s) mm/stud		Side	d/bar
CT 8	5.41	3750x2500x600	1660	435/50 R19.5	2x80/8	8	6	N/A
CT 10	6.82	4000x2500x700	1775	435/50 R19.5	2x90/8	8	6	Option
CT 12	7.90	4500x2500x800	2050	385/65 R22.5	2xcom/10	8	6	Option
CT 14	10.6	5000x2500x900	2200	385/65 R22.5	2xcom/10	8	6	STD
CT 17	12.9	5500x2500x1000	2300	385/65 R22.5	2xcom/10	10	8	STD
CT 20	14.1	6000x2500x1000	2450	445/65 R22.5	2xcom/10	10	8	STD
CT 24	16.6	6500x2500x1100	2550	445/65 R22.5	3xcom/10	10	8	STD
CT 28	18.0	7000x2500x1100	2550	445/65 R22.5	3xcom/10	10	8	STD





OPTIONAL EXTRASHarder wearing floor & sides
Aluminium ramps



Agricultural Dumpers feature a heavy-duty RHS bottom chassis mounted on a heavy-duty tandem spring unit. This provides additional strength and durability.

An impressive tipping angle is achieved via twin extra-long reach 3 stage hydraulic cylinders.

To protect against wear and tear Agricultural Dumpers are built with 4mm sides, strengthening channels and 4mm floors with hollow section runners at 300 mm centres. Fitted on a heavy-duty tandem suspension.

Standard features

Hydraulic hose carrier, independent hydraulic brakes, parking brake, a heavy-duty EN8 towing eye, skid & skid carrier, chromed rams, LED lights, sprung drawbars (on 12, 14 & 16), LED beacon, mudguards on chassis, body prop.







FOR OPTIONAL EXTRAS SEE PAGES 54-55

Model	Capacity m³	LxWxH mm	Loading height mm	Tyres	Axle(s) mm/stud	Sprung d/bar
Dump 8	11.50	4630×2500×1225	2415	435/50 R19.5	2x80/8	Option
Dump 10	13.80	5430x2500x1225	2570	385/65 R22.5	2x90/8	Option
Dump 12	16.50	6030x2500x1300	2645	385/65 R22.5	2xcom/10	STD
Dump 14	19.50	6030×2500×1525	2870	385/65 R22.5	2xcom/10	STD
Dump 16	21.70	6630x2500x1525	2920	385/65 R22.5	2xcom/10	STD



Designed for hauling aggregates in severe off-road conditions, the quality, reliability and durability of our Contract Dumper is everything you'd expect from a Bailey trailer.

Our Contract Dumper is rock solid. The floor thickness increases per the size of trailer – 6 mm floor (4 tonne), 8 mm floor (6, 8, 10, 12, 14 tonne) and 10mm floor (17, 20 & 22 tonne). The RHS top chassis includes a RHS cross member and 4 mm sides (4 tonne), 6 mm sides (6, 8, 10, 12 & 14 tonne) and 8 mm (17, 20 & 22 tonne) with RHS frame. A deep section box is fitted to withstand stone, concrete, rubble and other hardcore materials.

A heavy-duty RHS bottom chassis is mounted on a heavy-duty tandem spring unit.





Standard features

Hydraulic hose carrier, LED lights to RTA, independent hydraulic brakes, parking brakes, heavy-duty EN8 towing eye, skid & skid carrier, mudguards, chromed rams, front aggregate guard and flashing beacon, body prop.







Model	Capacity m³*	LxWxH mm	Loading height mm	Tyres	Axle(s) mm/stud	Sprung d/bar
CD 4 S	3.00	3250x2350x500	1600	12.5/80x15.3	1×70/6	N/A
CD 4 T	3.25	3250x2350x500	1600	400/60x15.5	2x70/6	N/A
CD 6	3.93	3445x2350x600	1700	435/50 R19.5	1x80/8	N/A
CD 8	4.60	3445x2350x700	1800	12.5/80x15.3	2x70/6	N/A
CD 10	5.30	3650x2500x700	1840	435/50 R19.5	2x90/8	Option
CD 12	6.84	4050x2500x800	2135	385/65 R22.5	2xcom/10	Option
CD 14	8.15	4660x2500x900	2210	385/65 R22.5	2xcom/10	Option
CD 17	9.98	4960x2500x1000	2340	385/65 R22.5	2xcom/10	STD
CD 20	12.33	5460×2500×1100	2440	445/65 R22.5	2xcom/10	STD
CD 22	13.60	5960x2500x1100	2440	445/65 R22.5	2xcom/10	STD





OPTIONAL EXTRAS DUMPERS ONLY
Hydraulic rear door
Harder wearing floor & sides







We've designed our range of Drop Deck Low Loader trailers so that the bed of the trailer lowers to the ground to enable easy and guick loading of implements, small crawlers and drills.

The 2500 mm wide bed on the single axle model is raised and lowered via two large tipping cylinders at the rear and by a tractor pickup hitch at the front. Available in 8 tonne capacities only. Because we link the hydraulic rear axle to the spool on the tractor you can lock the back axle in transport mode without leaving the cab.

Standard features

Independent hydraulic brakes, parking brakes, heavy-duty EN8 towing eye, chequer plate floor, loading ramps, mudguards, LED lights, 385/65 R22.5 tyres on 90 mm 8 stud wheels, number plate, rear flaps & beacon, 4 lashing rings in the floor and toolbox.

Optional extras

Air brake kit, commercial axle, agricultural steering axle, bespoke colours available on request.





Model	Length mm (feet/inches)
Low 8/48	4800 (15'9")
Low 8/54	5400 (17'9")
Low 8/60	6000(19'8")
Low 8/66	6600(21'8")
Low 8/72	7200 (23'7")









OPTIONAL EXTRAAgricultural steering axle



From small machines to medium bales. Our Flat Deck Low Loaders are available in 15 & 20 tonnes and are mounted on tandem or trindem springs. Features include: 38 mm hardwood planed floor, fully road legal lights and commercial axles as standard. All models are 2500 mm/8'2" overall width, and a deck height of 900 mm with addition of outriggers if required. The Flat Deck Low Loader is built to the same specification as the Beavertail, but is flat to the back and comes with aluminium loading ramps complete with a storage rack underneath.

Standard features

Independent hydraulic brakes, parking brakes, strap points, heavy-duty EN8 towing eye, skid & skid carrier, hardwood floor, lashing rings in the floor, commercial axles, aluminium loading ramps, toolbox, LED lights, number plate holder, sprung drawbar, beacon. 215/75 x 17.5 twins.





Model	Length mm (feet/inches)	Axle(s) mm/stud
Flat Deck 15	6000 (19'8")	2xcom/10
	7000 (22'11")	2xcom/10
	8000 (26'3")	2xcom/10
	9000 (29'6")	2xcom/10
	10000 (32'10")	2xcom/10
	11000 (36'1")	2xcom/10
Flat Deck 20	8000 (26'3")	3xcom/10
	9000 (29'6")	3xcom/10
	10000 (32'10")	3xcom/10
	11000 (36'1")	3xcom/10
	12000 (39'4")	3xcom/10
	13000 (42'8")	3xcom/10



OPTIONAL EXTRAS

Pullout side markers with beacon
Digger stops
Outriggers
Side guards for Flat Deck Low Loader
Bucket restraints at front
Bucket rest at rear, 1200mm square
Rope hooks
Mud flaps between wheels
Air brake kit
ABS Brakes (high speed only)
Bale ladders (900mm)
Bale ladders (1500mm)
Bale ladders (Lent Back)
Hi-Vis strips





80 x 80x1200mm bolsters





Beavertail Low Loaders are available in 12, 15 & 20 tonnes and are mounted on a tandem or tri-axle springs. Features include: hydraulic 900 mm wide loading ramps, 38 mm hardwood planed floor, fully road legal lights, heavy-duty axles and wheels are standard. All models are 2500 mm overall width, and a deck height of 900 mm with addition of outriggers if required.

Standard features

Independent hydraulic brakes, parking brakes, strap points, heavy-duty EN8 towing eye, skid & skid carrier, hardwood floor, lashing rings in the floor, commercial axles, hydraulic loading ramps, toolbox, LED lights, number plate holder, beacon, 215/75x17.5 twins, 1500 mm Beavertail, rear mudgard and flaps.









Model	Length mm	Overal Body Length mm	Axle(s) mm/stud	Sprung d/bar
Low 12 B/T	5500 + 1500 Beavertail	7000	2x90/8	N/A
	6500 + 1500 Beavertail	8000	2x90/8	N/A
Low 15 B/T	5500 + 1500 Beavertail	7000	2xcom/10	STD
	6500 + 1500 Beavertail	8000	2xcom/10	STD
	7500 + 1500 Beavertail	9000	2xcom/10	STD
	8500 + 1500 Beavertail	10000	2xcom/10	STD
Low 20 B/T	6500 + 1500 Beavertail	8000	3xcom/10	STD
	7500 + 1500 Beavertail	9000	3xcom/10	STD
	8500 + 1500 Beavertail	10000	3xcom/10	STD
	9500 + 1500 Beavertail	11000	3xcom/10	STD
	10500 + 1500 Beavertail	12000	3xcom/10	STD

OPTIONAL EXTRAS

Pullout side markers with beacon

Digger stops

Outriggers

Side guards for Beavertail Low Loader

Bucket restraints at front

Bucket rest at rear, 1200mm square

Rope hooks

Longer hydraulic ramps – toe tip

Wooden loading ramps

Mud flaps between wheels

Beavertail fill in

Hydraulic Beavertail fill in

Air brake kit

ABS Brakes (high speed only)

Hi-Vis strips

Rear well

Bale ladder front (900mm)

Hydraulic side to side ramps 600mm wide



Bale and Pallet trailers are mounted on 8 or 10 mm RHS chassis with heavy-duty axles on tandem springs. All models are 2500 mm/8'2" overall width and fitted with a 4.5 mm chequer plate floor with 60 x 40 RHS floor runners at 300 mm centres. Bale trailers have heavy-duty 8 mm side rails and a 600 mm high headboard for safe and secure loading of pallets, bags and boxes. Features include: hydraulic working platform to aid filling of potato boxes; Box Pusher and Rollover Sheet for safe transportation of load.

Standard features

Independent hydraulic brakes, parking brakes, strap points, heavy-duty EN8 towing eye, skid & skid carrier, hydraulic hose carrier, front steps, LED lights & beacon, number plate holder and toolbox. Chequer plate floor fitted as standard; state if flat floor required.



Model	Length mm (feet/inches)	Loading height mm	Tyres	Axle(s) mm/stud	Sprung d/bar
Flat 6	5700 (18'8")	1020	12.5/80x15.3	1×70/6	N/A
Flat 8	6600 (21'8")	1070	12.5/80x15.3	2x70/6	Option
Flat 10	7500 (24'7")	1220	385/65 R22.5	2x90/8	Option
Flat 12	8400 (27'7")	1220	385/65 R22.5	2x90/8	Option
Flat 14	9300 (30'6")	1220	385/65 R22.5	2xcom/10	Option
Flat 16	10200 (33'6")	1220	385/65 R22.5	2xcom/10	STD
Flat 18	11100 (36'5")	1270	385/65 R22.5	2xcom/10	STD
Flat 20*	12000 (39'4")	1070	435/50 R19.5	4xcom/10	N/A

^{*} The flat 20 is a tri-axle rear and a single axle at the front with a fifth wheel coupling.







Air brake kit

Curtain Sider

ABS Brakes (high speed only)





OPTIONAL EXTRAS

30 mm hardwood floors Hydraulic box pusher Turntable model Hydraulic tilting drawbar Hydraulic clamp (850mm high) Hydraulic bale clamps (1700mm high) Hydraulic bale clamps (2380mm high) Hydraulic bale clamps (3060mm high) Hydraulic working platform Side posts & rails Side post (removable) Sockets for side posts Side posts & straps Rollover Sheet (front to back) Rope hooks Non standard length Adjustable rear ladder 900 mm Hay ladders (900 mm front) Hay ladders (1500 mm rear) Leant back ladder Extra length (450mm)

BALE & PALLET

LESS TIME AND MORE SECURE...

Our Hydraulic Bale Clamps provide the perfect solution for moving high volumes easily, quickly and safely. Loading couldn't be simpler; we've designed each side to lower below the height of the trailer bed. Additionally, because both sides are powered independently you can select either nearside or offside loading to fit your needs. The simple press of a button raises the clamps and the load is totally secured. From start to finish loading is a matter of seconds and you're ready for safe transit across field and road. Please note that when operating the trailer bales must be stacked neatly, the function of the clamps is not for correcting poorly stacked loads.

Twin Bale Clamps

You can now load bales to a height of three Hesston's with our new Twin Bale Clamps. This latest innovation provides contractors and large-scale farm businesses the ability to further reduce the number of loads, saving valuable time and fuel.





Our 850mm high clamp is ideal for potato boxes, fertiliser and seed bags



LIVESTOCK CONTAINER





Slam shut doors for easier loading.



OPTIONAL EXTRAS
Slurry Box.
Inspection doors

LIFT ON FOR LIVESTOCK . . .

STOCKBOX

Aluminum Stock Boxes fit all models throughout our Bale Trailer and Flat Deck ranges. Built to your required length, these boxes feature fixed position slam-shut doors, spring assisted loading ramps, extra rear lights and an internal light.

The box is easily secured to the trailer by 4 brackets with ratchet straps, which provide quick fitting and removal. All livestock trailers have to be supplied with tandem springs as standard.

Deluxe models with section decks and fixed position slam-shut doors, also come with hydraulic sheep decks.

We recommend 435 / 50 / 19.5 wheels for a lower ride height and a reduced ramp angle for loading.

To Suit Bale Trailers		
Length mm	No. of doors	
5700	1	
6600	1	
7500	1	
8400	2	
9300	2	
10200	2	



To Suit Flat Deck Trailers			
Length mm	No. of doors		
6000	1		
7000	1		
8000	2		
9000	2		
10000	2		
11000	3		
12000	3		
13000	3		





DROPSIDES

COMPACT AND VERSATILE . . .

Suitable for a multitude of applications from hill farms and small construction sites, to market gardens and golf courses. Dropsides are compact, versatile trailers designed for carrying materials such as sand, gravel, green waste and manure.



LED lights, independent hydraulic brakes, chromed rams, beacon, number plate holder, dropsides, high hinged tail door, parking brake, body prop.

















OPTIONAL EXTRAHydraulic locking rear door

Model	LxDxW mm	Tyres	Axle(s) mm/stud	Sprung d/bar
DS 4	3000x450x2200	11.5/80x15.3	1x70/6	N/A
DS 6	3450x450x2200	12.5/80x15.3	1x70/6	N/A
DS 8	3900x525x2350	12.5/80x15.3	2x70/6	N/A
DS 9	4350x525x2350	435/50 19.5	2x80/8	N/A
DS 11	4800x600x2500	385/65 R22.5	2x90/8	Option
DS 12	5400×600×2500	385/65 R22.5	2xcom/10	STD

BLOWER TRAILER

FOR INDOOR FEED . . .

The Blower Conversion kit is available on our TB range of trailers from 16 tonne upwards. Designed for use in poultry and livestock houses, the Priden Engineering blowing unit ensures efficient distribution of grain, chicken and other feeds.



OPTIONAL EXTRA
Internal partition





HIGH LIFT

IF YOU NEED MORE HEIGHT . . .

The 14 tonne High Lift trailer features a sprung drawbar and commercial axles mounted on heavyduty tandem springs. The main function of High Lift is discharging loads into elevated bulkers giving a clearance under the tail door of 4.75 metres. A hydraulic door is fitted as standard with a choice of door from our TB range or a non-spill pea door. Standard on 385/65 R22.5 wheels, 6 metres long, 2500 wide and body of 1225 deep. Body prop as standard.







FUEL BOWSER

REFUEL IN THE FIELD . . .

Our Fuel Bowser features a 2000 ltr removable fully bunded tank, with a 12v, 85 L/min pump positioned for easy access which is protected by a locking top panel. Also with lockable double back doors incorporating a 220 litre Adblue tank with pump and auto gun plus a storage shelf.

Standard features

Both models feature mudguards, brakes, screw jack or shoe, LED lights, flow meter, number plate holder, 220 litre Adblue tank, 10 metre retractable hose with auto gun and rear storage compartment. The Standard Bowser is designed to be towed by a motor vehicle and the Agricultural Bowser by a tractor.

















WATER BOWSER

YOUR PORTABLE WATER SUPPLY . . .

Our range of Water Bowser's features 4 capacity options of 12,000, 15,000, 16,500 and 18,000 litres. All models feature an elliptical, low centre of gravity translucent fibreglass tank. We specify a true fixed baffle tank, which reduces sloshing and offers greater stability. Our Water Bowsers are all mounted on a heavy-duty RHS chassis, feature commercial axles and a sprung drawbar with a multi-leaf drawbar spring.

Standard features

Commercial axles, heavy-duty 100 mm wide suspension, 385/65 R22.5 10 stud remould tyres, wheels covered by plastic mudguard, 1000 L/min pump on 3" (75 mm) outlets. Stainless steel side

lockers and rear locker featuring work lights and internal light. Front platform to carry standard IBC container. 2 x extra long 3" hoses with Snaplock couplings and stainless steel storage rack for hoses on both sides. Sight gauge.









OPTIONAL EXTRAS
Air brakes

PEOPLE CARRIER

THE ULTIMATE PEOPLE CARRIER . . .

Our people carrier is perfect for tours around farms, farm parks and transportation of people at outdoor events.

Standard features

Single axle on 300/60x15.3 wheel assemblies with hydraulic brakes, wooden forward facing seats, canvas roof, LED lights, front mounted access for safe boarding and exiting, lap belts, anti-slip gangway and step covering.







Body Length

23 seats 5600mm 31 seats 7200mm 39 seats 8800mm

OPTIONAL EXTRAS

31 seats
39 seats,
Canvas side windows
Cushioned seats per person
Tandem axles
Wheel chair ramps & storage
Internal lights
Hi-Vis strips

TYRES



We have chosen a comprehensive range of tyres that best suits our trailers. These tyres are our most popular but we do offer other sizes and brands, please ask for details. Not every tyre size will fit every trailer model, please ask for details.

Please note: for 50 km/h tractors doing a lot of road work we recommend the radial option – if the tractors are 40 km/h and on an enclosed farm without a great deal of roadwork then cross-ply is an option.

Size	Make
10.5/70 x 15.3	(260/70 x 15.3) NEW
11.5/80 x 15.3	(300/80 x 15.3) NEW
12.5/80 x 15.3	NEW
400/60 x 15.5	NEW
500/50 x 17	Cross-ply
435/50 R19.5	NEW (160 J)
445/45 R19.5	NEW
385/65 R22.5	Remould (15R – 22.5)
385/65 R22.5	NEW
445/65 R22.5	NEW
560/45 R22.5	Nokian CK (152 D)
560/45 R22.5	Alliance A882 (152 D)
560/45 R22.5	BKT FL693 (152 D)

Size	Make
500/60 R22.5	Michelin Trail XBIB (155 D)
560/60 R22.5	CEAT RT (165 D)
560/60 R22.5	Alliance A882 (165 D)
560/60 R22.5	Michelin Trail XBIB (166 D)
560/60/R22.5	Nokian CK (161 D)
560/60 R22.5	Nokian CT (165 D)
560/60 R22.5	Alliance 590 (169 D)
560/60 R22.5	BKT FL693 (165 D)
650/50 R22.5	Alliance 885 (163 D)
650/50 R22.5	Nokian Country King (163 D)
710/45 R22.5	Michelin Trail XBIB (165 D)
650/55 R26.5	Nokian CT (177 D)
650/55 R26.5	Alliance 882 (170 D)





OPTIONAL EXTRAS

Windows

Front window

Full front window

Arched full front window

Extra high arched (Gypsy Caravan)

Extra deep arched (1000 deep)

Sheeting

Roll over sheet (Easy Sheet)

Hydraulic Side to Side

Front to back sheeting system (hydraulic)

Fitted weather sheet

Front working platform

Doors

Hydraulic operated door

Barn doors

Grain chute with handle

Grain sock

Grain sampler

Potato chute

Sides & Floors

Extra depth per 75 mm

Extension sides

Hydraulic sides (per side)

Extra thick floor (per mm)

Extra thick sides (per mm)

Harder wearing flooring









STORAGE RACK









REAR TOWING LOOPS







OPTIONAL EXTRAS

Lights

Extra flashing beacon
On/off switch for flashing beacon

Reversing lights & mud flaps

Internal light

Extra lights on rear door

High visibility safety strips

Towing Eyes

Rear towing eye (loops)

Towing swivel eye

Scharmuller Hitch - Swivel

Scharmuller Hitch – (Cup) Ball

Scharmuller Hitch – Hitch Eye

TAILOR YOUR TRAILER . . .

Our range of options are specially designed and tested to ensure optimum functionality, safety and quality. Explore the range and see how you can equip your trailer to suit your needs.

Miscellaneous

Aluminium ramps

Anti-chip paint (headboard)

Bale extension with rear lights (900 long)

Bale extension with rear lights (1200 long)
Fold up trailer skid (shoe)

Greasing bank – suspension and axles

Greasing bank – hydraulic door

Hinged rear draw bar – hydraulic to rear

Hinged rear draw bar – hydraulic & air to rear

Jack – screw

Jack – hydraulic

Jack – hydraulic with hand pump

Reversing camera

Sprung drawbar

Storage rack (bolt on)

Twin tipping pipes

Toolbox

Electric/hydraulic weighing system

Load cell weigh system

Wooden nudge bar

Wheel nut indicators

Single hydraulic tipping ram

Guards, Brakes, Suspension

Mudguards (plastic with flaps)

Mudguards (metal with flaps)
Steering commercial axle

Front rubber mud flaps

ABS brakes (high speed only)

Auto slack adjusters per axle

Air brake kit

Eurosafe braking system

Hydraulic brake load sensing

Air suspension

Axle upgrade 406 x 120 to 420 x 180

Axle upgrade 420 x 180 to 420 x 220

Axle upgrade from commercial tandem to commercial triaxle

Colour options (all trailers)

Fendt Green

Massey Red

Case Red

New Holland Blue

ICB Yellow

John Deere Green

Black

Bespoke colours available on request













FEATURES & BENEFITS

Paint

Twin pack process for superior gloss finish and greater durability

Unbeatable protection against corrosion if care and maintenance instructions followed

Drawbar

Multiple options available – sprung and standard

Sprung drawbar features multi-leaf drawbar spring at the back for efficient haulage whether 1 or 3tonne of drawbar weight on the trailer

Multi-positional hole at the back of the sprung drawbar to alter drawbar pitch on any tractor

Minimal maintenance requiring greasing once a week (depending on conditions)

Hitch

All models fitted with heavy-duty EN8 forged steel towing eye or the option of a Scharmuller cup and ball

Brakes

All models (except fuel bowser) equipped with hydraulic braking

Twin line air brakes available for commercial axles

Connections

All hydraulic connection hoses are routed through a 'swan neck' pipe holder

'Swan neck' design enables quicker connection to tractor, minimises entanglements and trapping and keeps hoses away from tractor wheels

All hydraulic connectors equipped with selfsealing, guick-release couplers

Hoses lock into storage position via dummy connections fastened to the chassis

Front

Arched window backed with 6mm perspex standard on Root Specials and Beeteaper models

Internal steps available as option or retro fit

Body

CAD generated components are produced on semi-automated machine tools for greater accuracy and quality

All models fully welded construction

Floor plates available from 4mm to 12mm thickness and reinforced with 60×40 mm mild steel bearers at 300mm centres along the floor length

All models welded using highest standard of MIG and robotic welding processes

Steel cut using nitrogen to eliminate oxidised edges for better paint adhesion

Integrated single weld structure of floor and side member provides smoother ejection of material from sides during wet conditions

All trailer sides all fully seam welded

Chassis

All chassis constructed from RHS steel

Twin beam construction supplemented by RHS cross members for strength and flexibility

Lights

Light guards open at bottom to allow grain to fall through for safe operation on the road

Additional beacon or LED light options provide better visibility for safer transit on road

Hinged rear drawbar

A rear mounted towing position can also be provided offering the possibility of multiple trailer towing, shunting or recovery.

Plastic mudguards

Black plastic mudguards are knock resistant and will not rust and protect the trailer against road and field spray.

FEATURES & BENEFITS





























YOUR NEAREST BAILEY TRAILERS DEALER



BAILEY TRAILERS LIMITED

Pride Parkway, Sleaford, Lincolnshire NG34 8GL +44 (0) 1529 303411 sales@baileytrailers.co.uk

FOLLOW THE LEADER

#BaileyTrailers









baileytrailers.co.uk