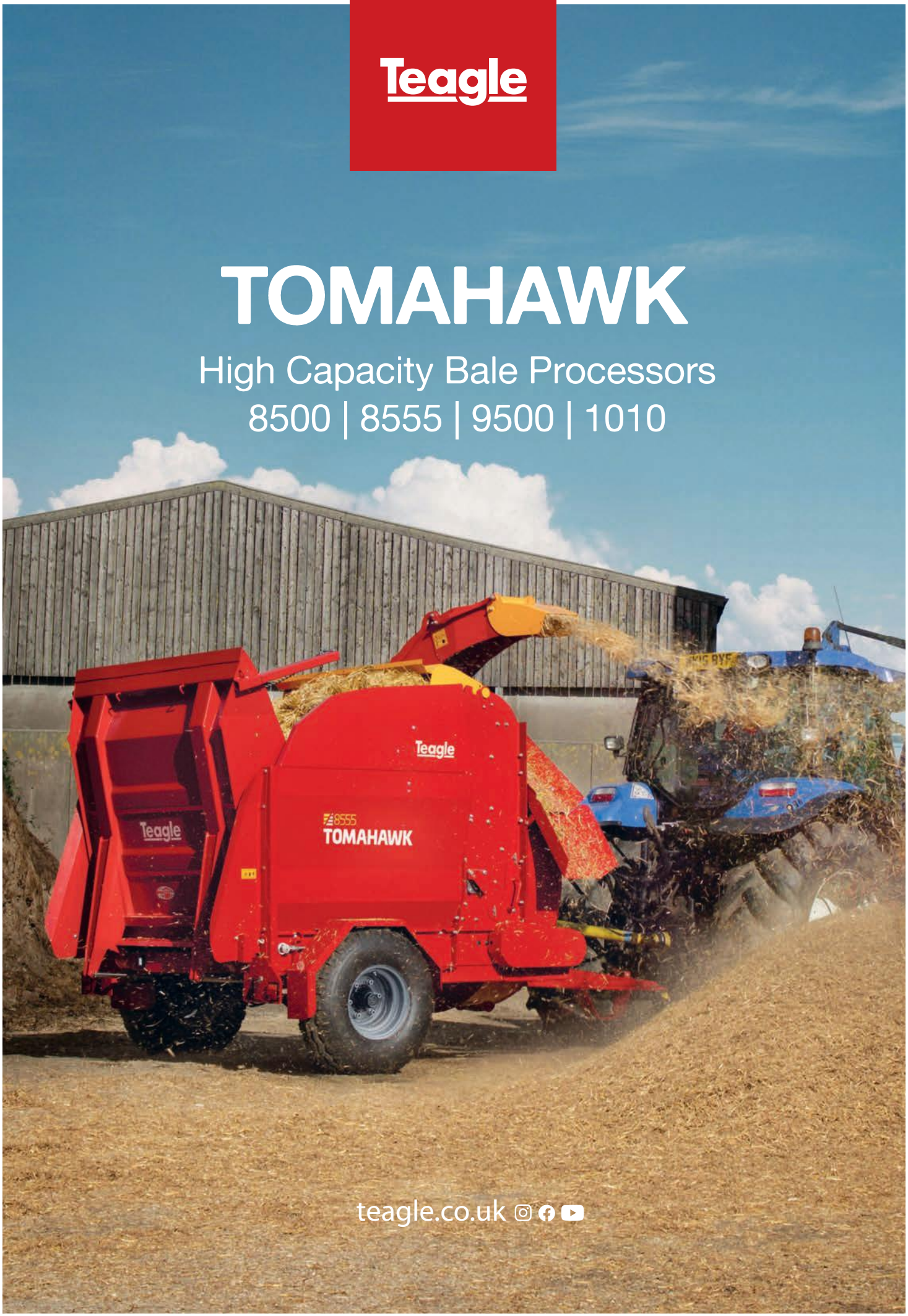
Teagle

TOMAHAWK

High Capacity Bale Processors

8500 | 8555 | 9500 | 1010



teagle.co.uk

BEDDING



TOMAHAWK 6200H

CAPACITY 2.5m³

Distance : 13.5m
Handler : 2.8 tonnes (min.)
Tractor: 80HP (min.)

FEEDING | BEDDING



TOMAHAWK 8200 | M

CAPACITY 3.2m³

Distance : 20m
Tractor : 140HP (min.)



TOMAHAWK 8200 | T

CAPACITY 3.2m³

Distance : 20m
Tractor : 60HP (min.)



TOMAHAWK 8500

CAPACITY 4.5m³

Distance : 22-25m
Tractor : 80HP (min.)

FEEDING | BEDDING | PROCESS



TOMAHAWK 8250 | M

CAPACITY 3.2m³

Distance : 20m
Tractor : 150HP (min.)



TOMAHAWK 8250 | T

CAPACITY 3.2m³

Distance : 20m
Tractor : 80HP (min.)



TOMAHAWK 8555

CAPACITY 4.5m³

Distance : 22m
Tractor : 80HP (min.)

FEEDING | BEDDING



TOMAHAWK 9500

CAPACITY 8.0m³

Distance : 22-25m
Tractor : 80HP (min.)



TOMAHAWK 1010

CAPACITY 10.0m³

Distance : 22-25m
Tractor : 80HP (min.)

Teagle



Established in 1937, Teagle Machinery began manufacturing the Tomahawk bale processor in 1983. We remain a family business focussed on meeting the needs of our customers whether just around the corner, or in one of the 50 countries worldwide to which we regularly ship machinery. From the outset, our machinery has been designed to be simple, robust and easy to use.

We still stand by these values, with all our products being tested extensively on farms throughout the world to ensure that they perform reliably day-in day-out, under the toughest conditions. As sales of Tomahawk bale processors continue to grow, the reasons that customers return time after time to buy from Teagle are twofold:

Product Focus - We actively invest in research, design and manufacturing technology to ensure that our product range constantly evolves to remain at the cutting edge, whilst being available at a competitive price. Through our focus on feeding and bedding machinery over the last 40 years we are able to offer a machine to fulfil your needs.

Backup – After-sales support is our priority, requiring commitment to a comprehensive parts stock and effective dealer network. We dedicate part of our 27,000m^2 facility in Cornwall to a substantial stock of wearing and non-wearing parts to keep you up and running.

teagle.co.uk

BENEFITS

WHY OWN A BALE PROCESSOR

Saving you time and money!







FOR BEDDING

Labour saving - one person can quickly and easily bed livestock.

Save straw - users regularly report up to 30% savings. Straw is spread evenly across the entire bedding area. Only deliver as much straw as is required in each pen.

Cleaner and healthier livestock straw is lightly shredded for improved moisture absorbance and livestock comfort. Because straw is not chopped, the bed retains its structure to provide hygienic lying areas.

In cubicles - straw chopped/spread to suit your requirements.

Better manure - straw is incorporated with the muck more evenly for improved field application.

Safer bedding - no need to enter the pen.

FOR FEEDING

One machine, two jobs bed down and feed with the same machine.

Versatility - If you can bale a crop, we can shred it! Feed clamp or baled silage, hay and root crops.

Improve palatability - users report improved feed conversion of shredded bale silage.

Livestock cannot be selective wastage is reduced.

FOR PROCESSING

Pre-process straw for mixer wagons using our unique 'Dual Chop' system.

Improve efficiency - reduces mixer wagon processing time.

Effective feed conversion Precision cut straw stimulates digestion.

Prevent over-processing of silage in a Total Mixed Ration.

Process on demand - no need to stockpile.

VALUE FOR MONEY

Impressive Payback

Existing Tomahawk owners have calculated an excellent return on investment when considering commodity values, tractor operating costs, hourly labour rates, improved livestock welfare and resale value; all of which contribute to making the Tomahawk the market leader.

TOMAHAWK MODELS



	Box Machines				Dual Chop		Hydraulic
	8200	8500	9500	1010	8250*	8555	6200H*
Bedding Spread Straw	✓	✓	✓	✓	✓	✓	✓
Feeding Silage/Hay	✓	✓	✓	✓	✗	✓	✗
Short Chop To 50mm	✗	✗	✗	✗	✓	✓	✗

** recommended max.20% moisture content*

HIGH CAPACITY

EXPERIENCED OPERATORS ASKED US FOR...

A wide bale chamber (150mm larger than most standard bale processors) which was initially developed to accommodate oversize bales up to 1.55m width. The format has gained popularity for farmers around the world, for all bale sizes, for the following reasons:



Performance
Faster Processing - Bales tumble more readily in a wide chamber, in turn feeding a wide crossbeater which processes material more quickly.

Blow distance
To distribute material effectively from the wide crossbeater, the fan is also a larger diameter which delivers material further.

Ease of Use
The tailgate matches the wider bale chamber for straightforward loading of round or rectangular bales up to 2.0m diameter.

Durability
Hardox is fitted as standard to components in the fan housing and chute components in all models in the Hgh Capacity range.

Efficiency
As for our standard models, the power requirement at the PTO is minimised in a crossbeater design that delivers a smooth and even flow of material.

THE WIDE BODY TOMAHAWK MODELS

8500	The feeding and bedding workhorse - see p. 4
8555	'Dual Chop' Chop Short or Spread long at the touch of a button - see p. 5
9500	Combining maneuverability and high capacity with Twin Crossbeaters - see p. 9
1010	Massive Capacity with up to 4 rectangular bales featuring Twin Crossbeaters - see p. 10

BALE PROCESSING - SIMPLIFIED



- Slimline control panel uses paired Wi-Fi for convenient and reliable control of the machine functions.
- A 12V supply is connected from the tractor to the machine to power the hydraulic valve bank.
- Remote control of tailgate and bedchain is located at the rear of the machine.

FEEDING, BEDDING and PROCESSING

8500 | 8555

Setting a new standard in Bale Processing, the single crossbeater 8500 series is available in two models. The 8500 feeds clamp or baled silage and spreads bedding materials. The 8555 offers all the capability of the 8500, but features an additional 'Dual Chop' system for precision processing of short straw for feeding or bedding.

For day-in day-out reliability



TOMAHAWK | 8500 THE PROFESSIONALS CHOICE

Our original wide body model, designed for greater capacity, easier loading and improved output. Durability comes as standard with wear resistant Hardox in the fan housing.

PAIRED Wi-Fi

HARDOX® WEAR PLATE



Standard equipment

Electronic in-cab controls | Swivel chute with 280° deg. rotation | Single crossbeater | Bed speed indicator
Adjustable feed slide on swivel chute model | Remote tailgate switch | Slip and overrun clutch on PTO
12.50/80-15.3 wheels with mudguards | LED road lighting kit

Optional equipment

Side discharge chute | Tailgate extension | Wide angle PTO | High pressure hydraulic filter
Hydro shield dust suppression system | Automatic chain lubrication | Ski-jump chute | Extra Blade Kit

	A = Overall Height (m)	B = Overall Width (m)	C = Overall Length Tailgate up (m)	Tailgate down (m)	Capacity m^3	No. Bales 5' Round	No. Bales 8' Rectangular	Power HP min	Weight Kg	Tyres
8500	2.59	2.44	4.14	5.38	4.5	2	1 (4'x2'6) 1 (4'x4')	80	2,040	12.50/80-15.3
8500SC	2.62	2.16	4.14	5.38	4.5	2	1 (4'x2'6) 1 (4'x4')	80	2,080	12.50/80-15.3

Options see page 12. Specifications see page 15

8555 Dual Chop

TOMAHAWK | 8555 BALE PROCESSING SPECIALIST

Our unique Dual Chop system can chop straw short or spread it long at the touch of a button. Our latest 8555 model can also feed hay and silage by switching processing screens.

PAIRED Wi-Fi

HARDOX® WEAR PLATE



Standard equipment

Electronic in-cab controls | Swivel chute with 280° rotation | Road lighting kit | Adjustable feed slide on swivel chute model
Remote tailgate switch | Slip and overrun clutch on PTO | Bed speed indicator | 12.50/80-15.3 wheels and mudguards
Automatic chain lubrication | 40mm processing screen

Optional equipment

Tailgate extension | Wide angle PTO | Extra Screen - 30mm or 50mm available | Bypass Screen | Screen Storage Rack (shown above)
Hydro shield dust suppression system | High pressure hydraulic filter

	A = Overall Height (m)	B = Overall Width (m)	C – D = Overall Length Tailgate up (m)	Tailgate down (m)	Capacity m^3	No. Bales 5' Round	No. Bales 8' Rectangular	Power HP min	Weight	Tyres
8555SC	2.62	2.16	4.14	5.38	4.5	2	1 (4'x2'6) 1 (4'x4')	80	2,450	12.50/80-15.3

Options see page 12. Specifications see page 15

DUAL chop

Save time and fuel

Time and fuel can be saved by processing straw, prior to adding to the ration in a diet feeder. Over 65,000 chops per minute offers fast and consistent output.

No over processing

Pre-process straw so that the diet feeder does not need to mix for as long and prevent over processing of the ration.

Short chop length

Chopping down to an average of 50mm, with clean cut ends, means you can produce the ideal material for feeding to create effective rumen stimulation and increased milk yields.

CHOP SHORT/SPREAD LONG
at the touch of a button

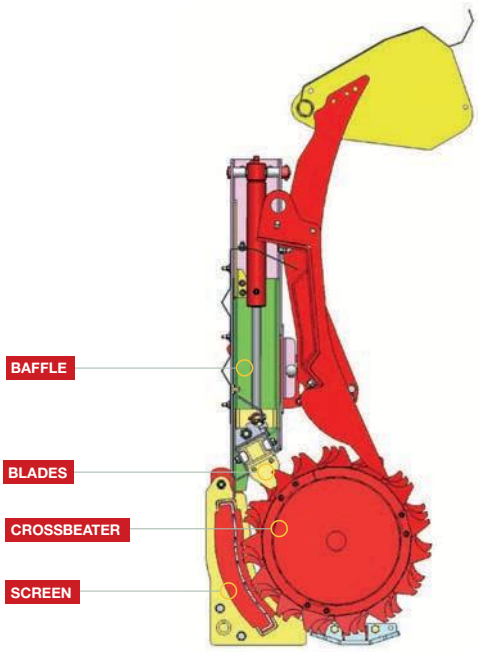
The 'Dual Chop' system incorporates a set of retractable blades that can be repositioned at the touch of a button, changing straw output from short chop (around 50mm) to no chop, and back again in a matter of seconds.

Crossbeater
Straw is teased from the bale by hooks on the crossbeater.

Blades
When the blades are lowered, straw is chopped using a scissor action. With up to 60,000 chops per minute.

Screen
Straw passes through a quick change calibrating screen located behind the knife cassette. If the straw is too long it is recirculated through the blades by the crossbeater. A 40mm screen is supplied as standard, with other diameters available.

Baffle plate
When the blades and baffle plate are raised, straw passes above the screen and is discharged, without being chopped.



3 OPERATING MODES

Now you can also process clamp and baled silage with the Tomahawk 8555. The screen which is usually fitted to ensure a consistently short chop length, is removable through the side of the machine and an optional bypass frame is fitted.

Short Chop knives and screen
Shred knives and bypass frame
Distribute no knives and bypass frame

CHOP STRAW SHORT*	SPREAD LONG STRAW	CHOP HAY SHORT*	DISTRIBUTE CLAMP/BALED SILAGE
			
• POULTRY & CUBICLE BEDDING • TMR PRE-PROCESSING	• LOOSE HOUSING • LANDSCAPING/MULCHING	• TMR PRE-PROCESSING • BARRIER FEEDING	• TMR PRE-PROCESSING • BARRIER FEEDING

* Recommended <20% moisture content

CASE study

For these ladies size does matter!

Chopped straw is required for a variety of applications, which includes additional feed for a TMR and livestock bedding.

"We need to achieve butterfats of over 4%."
Gavin Rodda runs a 330-cow dairy herd at Rosemorran Farm, Cornwall, producing an average of 9500 litres. Milk produced under contract for Cathedral City branded cheese, which demands the constituents and quality of the milk are consistently high.

To assist in meeting these standards Gavin has sought the help of a nutritionist Andy Hawken from Three Counties Feeds. Andy says "The challenge when taking over this farm, as their nutritionist, was to improve the milk constituents and keep the yield high. One of the tools in the armoury to achieve this was the addition of pre-chopped, short straw to the ration."

"Short straw is more palatable and the cows now eat all of the ration"
"When out to grass, traditionally butterfats crash but by adding chopped straw to the ration we have seen butterfats at over 4% in the summer and in the winter up to 4.3%. Also, the proteins have stayed stable at 3.3% in the summer and 3.6% in the winter."

Andy Hawken explains, "When you use chopped straw as part of a balanced diet you need to add extra protein to help improve rumen function otherwise you could cause straw impaction which can lead to major health problems for the animal."

Gavin says "At first we used a contractor to chop our straw but this became a costly and time consuming process. We contacted Teagle and they recommended the New Tomahawk 8555 Dual Chop with a removable screen which we can use for both feeding and bedding.
The unique scissor action, cutting mechanism of the Teagle Dual Chop cuts the straw consistently short and is the ideal material for feeding, creating effective rumen stimulation. Gavin adds "The straw is chopped short with clean cut ends.
By chopping as needed keeps the straw fresh which the cows find more palatable, increasing intake and reducing waste for the dung pile"!

"We've seen improvements in cow health, condition and even fertility."
Andy says, "We want to reduce the length of the straw significantly from the traditional "muzzle width" to at least half that size with sharp ends to produce multiple scratching effects on to the papillae (which are like little fingers). More scratching stimulates more papillae, creating more surface area and increasing the nutrients back into the cow. It's achieved by chopping the straw consistently in the correct way."

Gavin concludes "Apart from improving proteins and butterfats since incorporating the chopped straw into the diet we have also seen improvements in cow health, condition and fertility. We experienced no LDAs from last winter and continuing into this year."

Key benefits of feeding a ration consisting of pre-processed straw:

The diet is more open and palatable
Less or no sorting occurs, resulting in a complete diet being fed

No over-processing, reduced mixing time
The added straw helps to stabilise the pH levels in the stomach

Better energy balance is achieved after calving, meaning improved health during the transition period
Adding straw to the diet can aid rumination and avoid acidosis

Helps to maintain butterfats during spring/ summer grazing
If you feed silage, adding straw helps to reduce the potassium levels, which can be beneficial during calving

The additional fibre helps to retain the food in the stomach for longer



Insert: Andy Hawken, Nutritionist Three Counties Feeds

Below: Gavin Rodda photo © OateyMedia

FEEDING & BEDDING

9500 | 1010

The largest models in the Tomahawk Range, the 9500 and 1010, feature twin crossbeaters which enables greater loading capacity, as well as increased output. Both models are suited to feeding clamp or chopped bale silage, as well as spreading baled bedding materials. .

Built in Britain, making an Impression Worldwide



9500

TOMAHAWK | 9500 COMPACT WITH HIGH OUTPUT

Ideally suited to farmers where a combination of manoeuvrability and high capacity is required. The 9500 offers easier loading and a high output from **twin crossbeaters,** with a wear resistant fan housing for durability.

PAIRED Wi-Fi

HARDOX® WEAR PLATE



Standard equipment

Electronic in-cab controls | Swivel chute with 280° rotation | Twin crossbeaters | Bed speed indicator
Adjustable feed slide on swivel chute model | Remote tailgate switch | Slip and overrun clutch on PTO
LED road lighting kit |

Optional equipment

Side discharge chute | Wide angle PTO | High pressure hydraulic filter | Braked axle
Side extensions | Swivel chute extension | Ski jump chute | Tailgate extension

	A = Overall Height (m)	B = Overall Width (m)	C – D = Overall Length Tailgate up (m)	C – D = Overall Length Tailgate down (m)	Capacity m^3	No. Bales 5' Round	No. Bales 8' Rectangular	Power min HP	Weight Kg	Tyres
9500	2.90	2.49	5.20	6.33	8.0	3	2 (4'x2'6) 1 (4'x4')	80	3,007	305/55 R22
9500SC	2.90	2.21	5.20	6.33	8.0	3	2 (4'x2'6) 1 (4'x4')	80	3,017	305/55 R22

Options see page 12. Specifications see page 15

TOMAHAWK | 1010 LARGE CAPACITY AND OUTPUT

The largest model in our range with the capacity to hold up to 4 rectangular bales. The 1010 incorporates **twin crossbeaters**, a wear resistant fan housing for durability and a braked axle for multi-site use.

PAIRED Wi-Fi

HARDOX® WEAR PLATE



Standard equipment

Electronic in-cab controls | Swivel chute with 280° rotation | Twin crossbeaters | Bed speed indicator
Adjustable feed slide on swivel chute model | Remote tailgate switch | Slip and overrun clutch on PTO
LED road lighting kit | Tailgate extension | High pressure hydraulic filter | Braked axle

Optional equipment

Side discharge chute | Wide angle PTO | Side extensions | Swivel chute extension | Ski jump chute

	A = Overall Height (m)	B = Overall Width (m)	C – D = Overall Length Tailgate up (m)	Tailgate down (m)	Capacity m^3	No. Bales 5' Round	No. Bales 8' Rectangular	Power HP min	Weight	Tyres
1010	2.93	2.42	6.17	7.96	10.0	3*	4 (4'x2'6) 2 (4'x4')	80	3,580	385/55 R22.5
1010SC	2.93	2.42	6.17	7.96	10.0	3*	4 (4'x2'6) 2 (4'x4')	80	3,590	385/55 R22.5

Options see page 12. Specifications see page 15

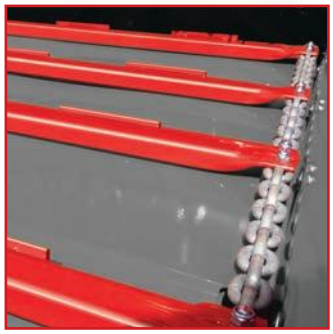
*Straw Only

STANDARD FEATURES



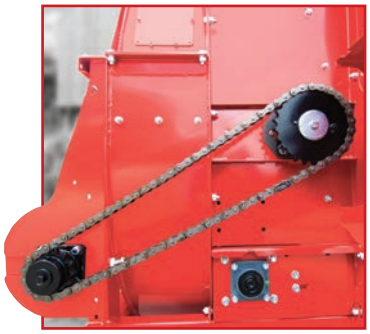
Wireless control

Slimline control panel uses Wi-Fi for convenient and reliable control of the machine functions.



Heavy duty bed chain

Heavy duty bed chain with slats attached by 'U' bolts for easy maintenance.



Robust transmission

Chain drive to crossbeater ensures reliable power transmission.



Improved delivery

Large diameter fan with eight wide paddles deliver enormous air flow.



Remote control tailgate & bed switch

Load bales without having to return to the tractor cab, ideal when removing netting or wrap.



Easy loading

Tailgate is flared for easy self-loading and is supported by two hydraulic rams to enable the heaviest of bales to be loaded.



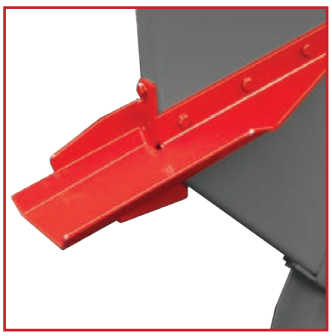
Visual feedback

Indicator provides the operator with visual indication of bed chain speed.



Consistent output

The bale restraint design works with the grippers on the slats to give a good tumbling action, ensuring a consistently high discharge rate with all materials.



Easy maintenance

If a foreign object causes damage to the paddles they can be removed, repaired or replaced without removing the fan or splitting the machine.



Pre-selector gearbox

All Tomahawk models feature a high specification gearbox, with high/low fan speed gear preselection.

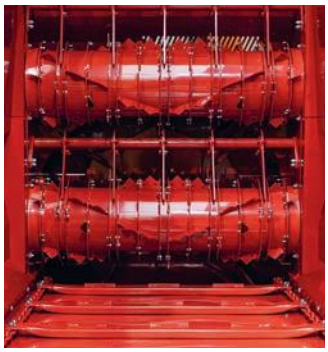
Crossbeater configurations



Single crossbeater



Dual Chop crossbeater



Twin crossbeater

Chute options



Side chute

Deliver only to the right hand side, with slightly greater blow distance than the swivel chute. Discharge height is lower for easier access to buildings. Chute can be raised or lowered as required.



Swivel chute

For flexibility of delivery, the chute rotates 280° allowing material to be directed to where it is needed. An adjustable feed slide is fitted for accurate placement of feed materials.



Swivel chute extension

To deliver material behind the Tomahawk 9500 and 1010 the optional swivel chute extension is required.

Optional equipment



Automatic chain oiler

Recommended for high-use operations.
(Standard on 8555).



Tailgate extension

Increase capacity and ease of loading, attaches easily to a standard tailgate
(standard on 1010).



Ski jump chute

The optional 'Ski Jump Chute' is controlled hydraulically and requires an auxiliary service. It is **designed for bedding pig arcs and mulching beneath fruit trees.**

NEWS Update



PAINT LINE INVESTMENT

As part of our commitment to improving product quality, we have invested heavily in an ALL-NEW DOUBLE POWDER COAT PAINT LINE facility which went operational at the start of 2023. Housed in a new purpose built 1,900m^2 building, the paint line replaces our previous single power coat line and delivers market leading paint quality.

The new system features state of the art automation through the following processes:

1. **Shot blasting**
2. **Primer Powder Application**
3. **Green Cure Oven**
4. **Top Coat Powder Application**
5. **Final Cure Oven**
6. **Quality Inspection**

The full powder recovery system cleans and recycles unused powder resulting in zero waste.

To improve paint adhesion, we have also invested in our prepaint processes, with parts cleaned and processed through a linishing machine, removing sharp edges and reducing the risk of paint failure on edges.

The result is a rounded edge, benefiting from two applications of powder coat paint which offers much greater protection from corrosion and chemical attack.



Our in-house quality control includes 1,000 hours of salt spray testing on sample parts to replicate a 10 year operating life.



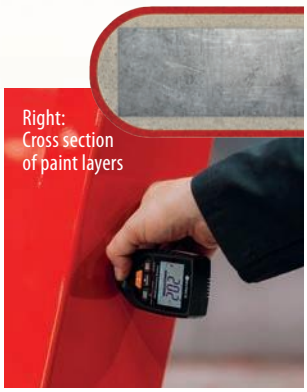
Scan for VIDEO



Automated Shotblaster



Top Coat Powder Application



Right:
Cross section of paint layers

Quality Control Inspection

OUR FUTURE ENGINEERS

In order to future-proof our business, experienced members of our production team are complemented by our Apprentice Programme which delivers a broad range of qualified skills. Over 10% of our production team are currently either in, or graduated from, our programme which was established in 2021.

In partnership with our local further education college we can ensure academic rigour as well as broad experience with rotation through all of our production departments under the guidance and coordination of our Apprentice Mentor and Supervisor group.



KING'S AWARD FOR EXPORT

Teagle is delighted to have won a King's Award for Enterprise for International Trade in recognition of its significant growth in Export Sales.

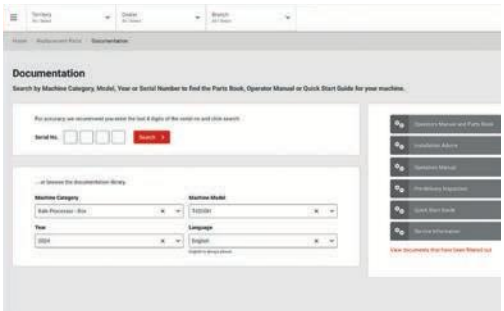
Through continuous design innovation and a commitment to manufacturing quality products, Teagle have expanded a strong UK following to include farmers operating Teagle's market leading range of 'Tomahawk' Bale Processors in over 120 countries worldwide. Reliability and first class after-sales support is critical when operating overseas, and is provided through a team of over 50 experienced distributors, guided by Teagle's own export Sales Managers based in key markets who provide local backup to customers and feedback to the team back at base.

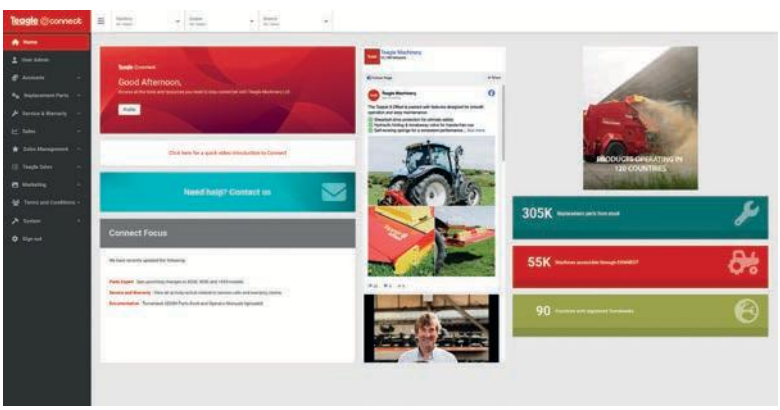


Teagle connect

Our recently launched online Connect portal has now been enhanced to allow Teagle customers easy access to the following:

- Machine lookup by serial number
- Machine registration for 2 year warranty
- Documentation including Parts Books, Quick Start Guides and Operator Manuals.







SPECIFICATIONS



	6200H	8200 M	8200 T	8250 M	8250 T
Chute	Swivel	Swivel	Swivel	Swivel	Swivel
Dual Chop	No	No	No	Yes	Yes
Silage	No	Yes	Yes	No	No
Straw	Spread	Spread	Spread	Chop/Spread	Chop/Spread
Crossbeaters	1	1	1	1	1
Capacity (m^3)	2.5	3.2	3.2	3.2	3.2
No. of 5' round bales	1	2	2	2	2
No. of 8' rect' bales (4'x 2'6"/ 4'x4')	1/1	1/1	1/1	1/1	1/1
Bale chamber (tailgate down) W x H x L	1.43 x 1.20 x 2.90m	1.43 x 1.35 x 3.00m			
Blow distance (max.)	13.5m	20m	20m	20m	20m
Min. tractor PTO HP	80HP	140HP	60HP	150HP	80HP
Overall width (chute closed)	1.69m	1.87m	2.03m	1.87m	2.03m
Overall length (tailgate up)	2.70m	3.02m	4.12m	3.02m	4.12m
Overall length (tailgate down)	4.0m	4.88m	5.98m	4.88m	5.98m
Overall height (chute closed)	2.52m	2.43m	2.57m	2.43m	2.57m
Unladen weight	1510kg	2022kg	2213kg	2166kg	2357kg
Tyre size	N/A	N/A	10.00/75-15.3	N/A	10.00/75-15.3
Oil flow rate (min/max) (l/min)	60 - 120	35 - 60	35 - 60	35 - 60	35 - 60

Standard/Optional Equipment	6200H	8200M	8200T	8250M	8250T
Side discharge chute	N/A	N/A	N/A	N/A	N/A
Hydro shield	N/A	□	□	□	□
Tailgate Extension	N/A	N/A	N/A	N/A	N/A
In-Line High Pressure Filter	□	□	□	□	□
Clevis Drawbar & Jack	N/A	N/A	□	N/A	□
Wide Angle PTO	N/A	N/A	□	N/A	□
Swivel Chute Extension	N/A	□	□	□	□
Auto Chain Lubrication	N/A	□	□	■	■
Ski-Jump Chute	□	□	□	□	□
SYNCHRO Control	N/A	■	■	■	■

Key: □ Optional Equipment ■ Standard Specification N/A Not Available

* Not suitable for round bale silage unless chopped. ** 1010 has capacity for 3 x 6ft round bales

SPECIFICATIONS






8500	8500 SC	8555 SC	9500	9500 SC	1010	1010 SC
Side	Swivel	Swivel	Side	Swivel	Side	Swivel
No	No	Yes	No	No	No	No
Yes	Yes	No	Yes*	Yes*	Yes*	Yes*
Yes	Yes	Yes	Yes	Yes	Yes	Yes
1	1	1	2	2	2	2
4.5	4.5	4.5	8.0	8.0	10.0	10.0
2	2	2	3	3	3**	3**
1/1	1/1	1/1	2/1	2/1	4/2	4/2
1.70 x 1.25 x 2.98m			1.70 x 1.55 x 4.00m		1.70 x 1.58 x 5.70m	
25m	22m	22m	25m	22m	25m	22m
80HP	80HP	80HP	80HP	80HP	80HP	80HP
2.44m	2.16m	2.16m	2.49m	2.21m	2.42m	2.42m
4.14m	4.14m	4.14m	5.2m	5.2m	6.17m	6.17m
5.38m	5.38m	5.38m	6.33m	6.33m	7.96m	7.96m
2.59m	2.62m	2.62m	2.9m	2.9m	2.93m	2.93m
2080kg	2080kg	2415kg	3007kg	3017kg	3580kg	3590kg
12.50/80-15.3			305/55 R22		385/55 R22.5	
35 - 60	35 - 60	35 - 60	35 - 60	35 - 60	35 - 60	35 - 60

8500	8500 SC	8555 SC	9500	9500 SC	1010	1010 SC
■	N/A	N/A	■	N/A	■	N/A
□	□	□	□	□	□	□
□	□	□	□	□	■	■
□	□	□	□	□	■	■
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□	□	□	□	□	□	□
□	□	□	□	□	□	□
□	□	■	□	□	□	□
N/A	□	□	N/A	□	N/A	□
N/A	N/A	N/A	N/A	N/A	N/A	N/A

The company's policy is one of continuous improvement and development, therefore specifications are subject to change without prior notice.

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