

The Teagle logo is displayed in white text on a red rectangular background. The word "Teagle" is written in a bold, sans-serif font, with the "e"s having horizontal lines through them.

Teagle



NORTH AMERICAN **PRODUCT GUIDE**

teaglemachinery.com   

OUR STORY

Teagle is a family business based in Cornwall, England that manufactures and distributes quality Agricultural Machinery. We design and build innovative products for our customers around the globe. Product development begins by listening to our customers, maintaining the trend of our founder Mr William 'Tom' Teagle who started the business in 1937.

The legacy of engineering innovation from the founder continues today with a modern 13,500 sq. ft Research and Development Workshop and engineering office.

Our investment in manufacturing technology give us the capability to



produce almost all of the components in our machinery on site, using the latest technology in CNC machines, robotic welding stations and, new in 2023, a state-of-the-art modern powdercoat paint system. This enables us to closely control the quality of our products, ensuring we deliver the very highest level of British manufacturing to our customers in over fifty countries around the world.



Jean-Sebastien Beland
North American
Sales Manager.



Teagle



**525 Truck loads
of machinery**

SHIPPED TO

43 countries

around the globe
in the last 12 months



Our new paint line
applies over

40 tonnes

of powder paint
each year

CREATING

0 tonnes

of waste as it is an
environmentally
friendly waste system

WE GENERATE

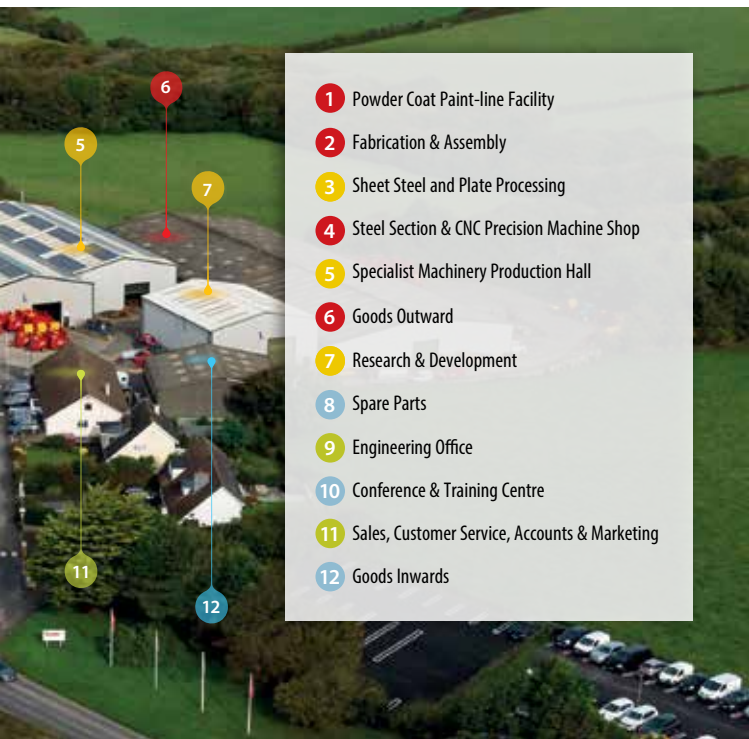


305 MWh

from our on site

Solar Panels

**= 1/3
OF TOTAL
USAGE**



- 1 Powder Coat Paint-line Facility
- 2 Fabrication & Assembly
- 3 Sheet Steel and Plate Processing
- 4 Steel Section & CNC Precision Machine Shop
- 5 Specialist Machinery Production Hall
- 6 Goods Outward
- 7 Research & Development
- 8 Spare Parts
- 9 Engineering Office
- 10 Conference & Training Centre
- 11 Sales, Customer Service, Accounts & Marketing
- 12 Goods Inwards

PRODUCT | guide

Throughout this guide you will see QR codes. Round QR codes will link you through to the relevant brochure. Whilst the Square QR codes link to videos.

Alternatively you can download brochures from **www.teaglemachinery.com**

Videos can be viewed **www.youtube.com/teaglemachinery**

QR codes

Scan the QR codes throughout this booklet for useful information, specifications within our brochures or view the machine in action.



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If you require more detailed literature on any machine described in this product guide, do not hesitate to call us on 1-855-383-2453.

All dimensions and weights are approximate.

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

NEWS | updates



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.

AFTER SALES 2 YEAR EXTENDED WARRANTY

To offer our customers total peace of mind, we offer a two year extended warranty on all Teagle manufactured products.

The second year, parts only warranty, is obtained by online registration by an authorised Teagle dealer within 30 days of the machine installation.

The customer can check the registration status of their product by scanning the QR code printed on luggage type labels which are attached to all new Teagle manufactured machines.



ROBOT 4 NOW INSTALLED

Our newest robot remains on track to go live in June 2026.

As our fourth and largest welding robot, it will increase capacity while maintaining quality and consistency. Equipped with pulse MIG welding, seam tracking, and twin manipulators, it can handle components up to 2,000kg and 3.5m long, improving throughput on larger fabrications.

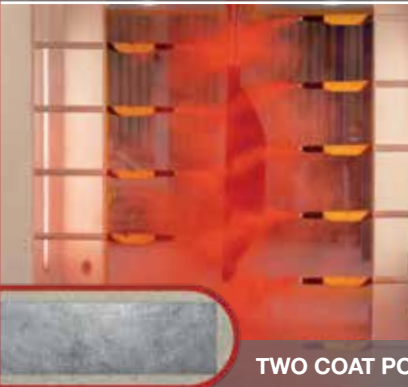


State of the art automated
Primer Powder Booth

PAINT LINE INVESTMENT

As part of our commitment to improving product quality, we are delighted to introduce our ALL-NEW DOUBLE POWDER COAT PAINT LINE facility. Housed in a new purpose built 20,500 sq.ft. building, our new paint line replaces our previous single power coat line and delivers market leading paint quality.

Top Coat Powder Application



Quality Control Inspection



TWO COAT POWDER COATING

Cross section of paint layers

TOMAHAWK range overview

Milling Short Straw



505M Pg 37



505XLM Pg 37



500B Pg 41



500FSM Pg 37



C120 Pg 5

Chopping Short Straw



8250 (Mounted) Pg 32



8250 (Trailed) Pg 33



8555 (Dual Chop) Pg 34

Feeding Silage + Bedding Straw



5050 Pg 36



5050XL Pg 36



500FS Pg 37



8200 (Mounted) Pg 19



8200 (Trailed) Pg 20



8500 Pg 23



9500 Pg 25



1010 Pg 26



8555 (Dual Chop) Pg 36

Bedding



6200 (Power Drive) Pg 13



6100 (HyDrive) Pg 9

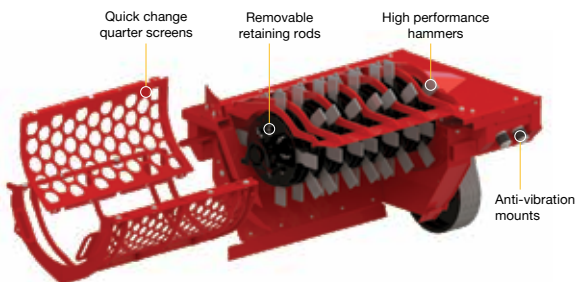
6200 (HyDrive) Pg 11



Tomahawk C120

CALIBRATOR

- A High Capacity Mill for processing dry materials such as straw and miscanthus to a consistently short length for Bedding, Feeding and Biofuel Applications. Calibrate material length from 3/8"-5".
- Straightforward setting of material calibration ensures you get up and running in minutes. Manage bale processing remotely from the loader vehicle via WiFi control, with no tractor operator required.
- Designed for Contractors and Large Scale Operators. Process up to 15 tonnes per hour (subject to straw quality) to a consistently short length.





Folding Conveyor

The dual hydraulic drive conveyors minimises dust and can deliver milled material up to 180" high into a trailer or onto a bunker pile. Conveyor can be folded from the comfort of the tractor seat.



Safe highway transport

Folding sides have been designed into the tub for safe and compliant highway use.



64 High performance hammers

Hammers now feature a sintered Tungsten Carbide edge facing for greater durability. The hammers rotate on hardened bushes to ensure durability of the retaining rods.

Model	Part Number	C120
Standard Machine*	C120	
Additional Quarter Screen <3/4"	See below	Opt.
Additional Quarter Screen 3/4"-2"	See below	Opt.
Additional Quarter Screen 2-1/2"-5"	See below	Opt.
Conveyor Deflector Hood	CM3173	Opt.
Specifications	Value	
Transport Width	8'	
Transport Length	19'3"	
Transport Height	10'8"	
Loading Height	9'3"	
Conveyor Discharge Height (variable)	15'	
Weight	12,677 lbs	
PTO speed	1000 rpm	
Min. recommended tractor HP	180 hp	

• **Screen Part Numbers:** 5/16" CM2078 3/8" CM2373 1/2" CM2361 3/4" CM2077 1-1/4" CM2076 1-1/2" CM2075 2" CM2079 2-1/2" CM2074 3" CM2073 4" CM2072 5" Round Screen CM2366



Wireless technology provides convenient remote control of the machine from the telehandler.



**Scan for
BROCHURE**

**The C120 is supplied with a set of 2 quarter circle screens as standard. Specify screen sizes at time of order.*

Tomahawk C120

Standard Equipment

AUTOMATIC LUBRICATION SYSTEM

Automatic greasing of internal bearings as standard



CONVEYOR DEFLECTOR

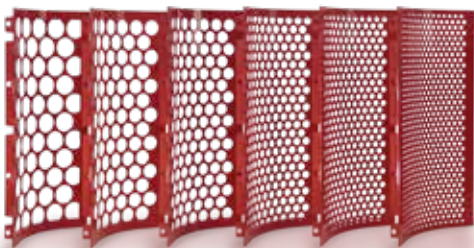
Control straw discharge when filling a trailer.



Options

ADDITIONAL SCREENS

The C120 is supplied with a set of two quarter circle screens as standard. Quick Change Screens available with 5", 4", 3", 2½", 2", 1½", 1¼", ¾", ½" hole sizes.
(2 screens as standard with machine)



BEDDING

FEEDING

BIOMASS



- POULTRY BEDDING
- CUBICLE BEDDING

- TMR PRE-PROCESSING
- GRAIN MILLING

- PELLETING/BRIQUETTING
- BIOGAS



Tomahawk C120 Grain Milling Hopper

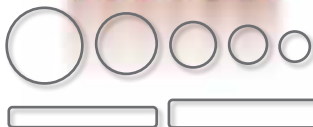
- Fit the optional Grain Milling hopper into the bale chamber and fine screens to the milling system to quickly convert the C120 from a bale processor to a high capacity grain mill. Moisture content <17%
- The C120 grain hopper is designed for convenient operation and safe highway use, with the conveyor safely supported within the hopper body when in the transport position.

Select quick-change screen combinations to suit the grain being processed.

Screen sizes

Round holes Ø 3/8", 5/16", 15/64"
3/16", 5/32"

Slotted screen 1/8 x 3/4", 5/32 x 3/4"



Model	Part Number	C120
Grain Hopper (Excluding screens)	GMH120	Std.
Each Quarter Screen <3/4" (2 required)	See below	Opt.

Screen Part Numbers: ROUND 5/32" CM2080 3/16" CM2374 15/64" CM2376 5/16" CM2078 3/8" CM2373
SLOTTED 1/8 x 3/4" CM2379 5/32 x 3/4" CM2378



WHEAT / BARLEY • 5/32" | 5/32" Screens

MAIZE • 5/16" | 3/8" Screens



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6100 HyDrive

Hydraulic Drive for flexible bedding

Built around the successful Telehawk model launched in 2014, the Tomahawk 6100 HyDrive inherits all the benefits of hydraulic drive and has been designed for compact handlers, skid steers and tractor loaders for ease of use in tight yards and sheds.

Pause / Run modes to stop/start the flow of material at the touch of a button



Model	Part Number	6100H
Standard Machine*	6100H	
Hydraulic Bale Clamp	SC6540	Std.
Side Extensions	SC6550	Std.
Telehandler Brackets (See table below)	—	Opt.
Skid Steer Bracket/Plate	SC6220	Opt.
Tractor Loader Euro Brackets	SC6070	Opt.
Tractor Rear 3-Point Linkage Brackets	SC6215	Opt.
Hydraulic Oil Filter	SC6153	Std.
Specification	Standard Machine	With Bale Machine Clamp Fitted
Length (without brackets)	96"	106"
Swivel chute discharge height	90.6"	90.6"
Width (chutes closed)	67.8"	70.9"
Height (chutes lowered)	80.71"	80.71"
Weight (without brackets)	1,713 lbs	1,892 lbs
Blow Distance	up to 39'	
Bale Capacity	1 x round / 1/2 x rectangular	
Max. Bale Size (round)	5' dia.	
Max. Bale Size (rectangular)	4' x 4' x 4' (half)	
Requirement	Standard Machine	With Bale Machine Clamp Fitted
Lift Capacity (min)	2,800 lbs	2,800 lbs
Oil Flow (min) for optimum performance	10.6 Gal/min	13.3 Gal/min
Oil Flow (max)	26.6 Gal/min	26.6 Gal/min
Oil Pressure (max)	210 bar	210 bar (3,046 psi)

Bracket Kit - Telehandler Type	Part Number
Bobcat Telehandler	SC6065
CAT Telescopic (after Sept 2000) TH337C/336C	SC6030
Claas Scorpion / Kramer	SC6025
Kramer Compact Brackets	SC6055
Euro 8 Brackets	SC6070
JCB cone & pin	SC6010
JCB Q fit standard	SC6001
JCB toolcarrier	SC6040
Manitou telescopic frame	SC6015
Merlo Telescopic ZM2	SC6005
Volvo	SC6060
New Holland	SC6020
Weidemann	SC6200

Contact us for availability of brackets not listed.



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VIDEO



6200 HyDrive

Hydraulic Drive for flexible bedding

Introducing the latest model in the market-leading bale processor range.

Built around the successful Telehawk model launched in 2014, the Tomahawk 6200H features numerous upgrades and inherits all the benefits of hydraulic drive.

The flexible Tomahawk 6200H bale processor for straw can be:

Tractor mounted: with rear 3 point linkage bracket.

Handler mounted: with brackets available for most telehandler and pivot steer models.

Model	Part Number	6200H
Standard Machine*	6200H	
Telehandler Brackets	See table below	Opt.
Tractor 3 point linkage Brackets	SC6215	Opt.
Blade Kit in lieu of standard hooks 52x	SC1100	Opt.
Road Light Kit	SC6275	Opt.
Tailgate Switch	SC6276	Opt.
Hydraulic Flow Divider and Oil Filter	SC6157	Opt.
Hydraulic Oil Filter	SC6153	Std.
Ski Jump Chute (add Hyd service req'd)	SC6277	Opt.
Specifications		Value
Length (loading gate up)		8'10"
Length (loading gate down)		13'2"
Width		77"
Height		5'6"
Weight (without brackets)		3,329 lbs
Blow Distance		Up to 44'
Bale Capacity		1 x round / 1 x rectangular
Max. Bale Size (round)		5' dia.
Max. Bale Size (rectangular)		4' × 4' × 8'
Minimum Handler Requirements		Value
Lift Capacity (min)		6,173 lbs
Oil Flow (min)		15 gpm*
Oil Flow (max)		31 gpm*
Oil Pressure (min)		160 bar (2,320 psi)
Oil Pressure (max)		270 bar (3,915 psi)

Bracket Kit - Telehandler Type	Part Number
Bobcat Telehandler	SC6065
CAT Telescopic (after Sept 2000) TH337C/336C	SC6030
Claas Scorpion	SC6025
Euro 8 Brackets	SC6070
JCB cone & pin	SC6010
JCB Q fit standard	SC6001
JCB toolcarrier	SC6040
Manitou telescopic frame	SC6015
Merlo Telescopic ZM2	SC6005
Volvo	SC6060

Contact us for availability of brackets not listed.

Pause / Run

modes to stop/start the flow of material at the touch of a button



**Price includes electronic controls, swivel chute & power cable kit.*



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6200 POWER DRIVE TOMAHAWK

The latest model in the market-leading bale processor range. The Teagle Tomahawk 6200 'Power Drive' combines the power of PTO fan drive, with the convenience of our latest hydraulic drive and control system for processing straw and dry hay bales.

Perfectly suited to your tractor: Weighing in at 3,475lbs the Tomahawk 6200P is suitable for smaller tractors, down to 90HP. The model also features a self-loading gate with a rigid bale beam to retain bales whilst processing. Process straw and dry hay with a blow distance of up to 65 feet.

Power where it counts. Control when you need it.

■ Rectangular bales - up to 1.2 x 1.2 x 2.8m. ● Round bales up to 1.5m diameter.

Model	Part Number	6200P
Standard Machine*	6200P	
Blade Kit in lieu of standard hooks	SC4219	Opt.
Road Light Kit	SC6275	Opt.
Tailgate Switch	SC6295	Opt.
Hydraulic Oil Filter	SC6153	Std.
Ski Jump Chute (add hydraulic service required)	SC6277	Opt.
Specification	Value	
Length (loading gate up)	106"	
Length (loading gate down)	157"	
Width	66.5"	
Height	99"	
Weight	3,475 lbs	
Blow Distance	up to 65'	
Bale Capacity	1 x round / 1 x rectangular	
Max. Bale Size (round)	5' dia.	
Max. Bale Size (rectangular)	1 (1 × 4') 1 (4 × 8')	
Minimum Tractor Requirements	Value	
Tractor	90HP / 70kW	
Oil Flow (min)	60 l/min (13.3 gal/min)*	
Oil Flow (max)	120 l/min (26.6 gal/min)*	
Oil Pressure (min)	160 bar (2,320 psi)	
Oil Pressure (max)	270 bar (3,915psi)	

*Price includes electronic controls, swivel chute & power cable kit.



Intelligent Processing

- Wi-Fi tethered Remote Control – start/stop processing. chute, bale clamp (opt.).
- Crossbeater Load sensing / Auto Reverse.
- Optimise Processing – reverse pressure / reverse duration.
- Start / Stop processing at the push of a button.
- Hardox Chute – 280 deg. Swivel.

TOMAHAWK 8200



SETTING A NEW STANDARD IN BALE PROCESSING

Redesigned from the ground up, the 8200 series retains all the strength of the 7100 and 8100 models that it replaces. The new 8200 and 8250 models are both available mounted or trailed:

A new monocoque body provides strength in the mounted versions, and has been designed for improved material containment and clean, safe operation with all horizontal surfaces removed.

The bale chamber can accommodate round bales, either 78" diameter x 48" in width or 2x60" diameter x 48" in width, with capacity for full size rectangular bales up to 8' long. Bales can be self-loaded and retention is improved with a rigid bale beam at the rear of the tailgate.



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◀ Pause / Run modes to stop/start the flow of material at the touch of a button

◀ Adjustable bale restraint position to optimise output with straw/ silage

◀ WiFi control automatically synchronises bed chain speed and bale restraint position



◀ Prevent contact between bale and crossbeater on start-up using the load setting



FOCUS ON THE DETAIL

“The key to feeding straw is incorporation to create a homogenous mix”.

“Poorly processed straw will not blend which can encourage cows to sort the ration, making the problem worse rather than better”. **Andy Hawken**, Nutritionist.

SAVE TIME & REDUCE STRAW USAGE BY **25%**

FOCUS ON A STRUCTURED AND ABSORBENT BED DESIGNED FOR THE COMFORT OF YOUR LIVESTOCK.

- Lightly shred & spread straw for productive loose housing.
- Precision chop straw for cubicles, poultry sheds and farrowing arcs.

REDUCE SORTING AND IMPROVE INTAKES

FOCUS ON PALATABILITY FOR EFFECTIVE FEED CONVERSION.

- Lightly shred and dispense even the most difficult bales of silage and hay.
- Process short straw for inclusion in low energy dry cow rations, or to boost effective fibre in lactating cow rations.



BOOK A DEMO
855 383 2453 (TOLL FREE)

customer REVIEW



8200ST Tomahawk

Matt Annear from Tregair Farm nr Newquay, Cornwall

"There are some great features on the new machine and it makes the jobs of bedding and feeding easier. We save at least half an hour each time by bedding with the Teagle compared to our usual bale processor.

We have been using the 2 new modes on the control box. The straw setting which is more aggressive and flies through the bales and then the silage mode which is less aggressive, giving the beaters more time to thoroughly rip the bales apart.

"The silage is chopped well and the cattle eat all of it. We have only had the machine 4 months, but we can already see the daily gains."

The cattle now eat all of the feed and there is no waste, they even look healthier and happier.

It's stuck the tough conditions we've given it here and I would be happy to recommend it to anyone else."



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VIDEO

**Adam Lovatt & Greg Gray from Clinton
Devon Farm Partnership, Devon**

"In the last 4 months we've put over 400 bales through the machine with no faults at all, there's a handy little device on the control box, a button to press, if you feel the machine struggling a bit you press this button and it takes all the pressure off, gives it a chance to clear itself, then you press the button again and it'll continue flowing through.

We previously had the 7100, but this 8250 is so much better, the 7100 was a great machine but this is just a real good step up.

You've got two (new) settings on the control box, a setting for chopping straw short for feed at a certain speed and a setting for bedding up. But the good thing is, if you do have any issues which is very rare, you can just press a button and it'll stop everything in an instant which is a fantastic feature.

**Just a press of the
button and you can stop
everything in an Instant"**

"The main difference is the time hitching on, it's a breeze to hitch and it doesn't matter what tractor you use."



Adam Lovatt (left) Greg Gray (right), arable foreman
Clinton Farm Partnership

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VIDEO



Tomahawk Bale Processors

8200M

Mounted



HARDOX®
WEAR PLATE
In Chute Components

- Feeds baled and clamp silage • Spreads straw up to 65 ft
- Standard equipment: electric controls and tailgate switch

Model	Part Number	8200M
8200M with fixed bale restraint	T8200M	
8200M with Synchro Control System	T8200SM	
In-Line High Pressure Oil Filter	SC7145	Std.
Road Lighting Kit	SC7120	Opt.
Extra Blade Kit	SC3768	Opt.
Hydro Shield System (see page 24)	SC7150	Opt.
Automatic Chain Lubrication System	SC7140	Opt.
Ski Jump Chute (add Hyd service req'd)	SC7205	Opt.
Specification	Value	
Capacity	113 ft ³	
No. of 6' round bales	2	
No. of 8' rectangular bales	1/1	
Min. Overall Width	74"	
Overall Length (Tailgate up)	118"	
Overall Length (Tailgate down)	189"	
Min. Overall Height	96"	
Weight	4,458 lbs	
Tire Size	N/A	
Min. Tractor Size	140 hp	

‡ Warranty limited to parts only in second year.

8200T

Trailed



Scan for
BROCHURE



- Feeds baled and clamp silage
- Spreads straw up to 65 ft
- Standard equipment: electric controls and tailgate switch

Model	Part Number	8200T
8200T with fixed bale restraint	T8200T	
8200T with Synchro Control System	T8200ST	
In-Line High Pressure Oil Filter	SC7145	Std.
Wide angle PTO	PT08085	Opt.
Extra Blade Kit	SC3768	Opt.
Hydro Shield System (see page 24)	SC7150	Opt.
Automatic Chain Lubrication System	SC7140	Opt.
Ski Jump Chute (add Hyd service req'd)	SC7205	Opt.
Wheel & Tire Option 12.5/80-15.3	WE1121	Opt.
Specification	Value	
Capacity	113 ft ³	
No. of 6' round bales	2	
No. of 8' rectangular bales	1/1	
Min. Overall Width	80"	
Overall Length (Tailgate up)	162"	
Overall Length (Tailgate down)	235"	
Min. Overall Height	101"	
Weight	4,879 lbs	
Tire Size	10/75 - 15.3	
Min. Tractor Size	60 hp	

‡ Warranty limited to parts only in second year.

TOMAHAWK 8500



The Professional's Choice

A WIDER BODY FOR GREATER PERFORMANCE CAPACITY AND EASIER LOADING. INDUSTRIAL GRADE DURABILITY IS PROVIDED BY WEAR RESISTANT MATERIAL IN THE FAN HOUSING.

Standard equipment

Electronic in-cab controls | Swivel chute with 280° deg. rotation
Remote tailgate switch | Slip and overrun clutch on PTO

Optional equipment

Side discharge chute | Tailgate extension | Wide angle PTO



1 | Wide Body

Wide body ensures easy loading and offers **159 ft³ capacity**, for feeding baled and clamp silage.

2 | Large Diameter Fan

Larger fan in a Harbox housing **spreads straw up to 82ft** from rectangular or round bales.

3 | Large Diameter Crossbeater

A **16" diameter barrel**, 24" from blade tip to blade tip. Provides a more consistent flow and power requirement.

4 | Harbox Chute & Fan Housing

High durability steel. **Resistant to wear** under high amounts of mechanical stress.

| Adjustable feed slide (swivel chute model) | High pressure hyd filter
| Bed speed indicator | 12.5/15 wheels with mudguards | LED road kit

| Self loading tailgate | Hydro shield | Auto chain lubrication

8500

CHIEF

85 SERIES • PREMIUM EDITION



HARDOX®
WEAR PLATE

- Feeds baled and clamp silage • Spreads straw up to 82 ft
- Standard equipment: electric controls and tailgate switch, lights, mudguards, oversize wheels, reprofiled side panels and wear resistant fan housing.

Model	Part Number	8500
8500 with side chute	T8500	
8500SC with swivel chute	T8500SC	
Tailgate Extension (24") for Straw Bales	SC4710	Opt.
Ski Jump Chute (add Hyd service req'd)	SC5064	Opt.
In-Line High Pressure Oil Filter	SC4309	Std.
Wide angle PTO	PT08085	Opt.
Extra Blade Kit	SC3768	Opt.
Hydro Shield System (see page 24)	SC5390	Opt.
Automatic Chain Lubrication System	SC5340	Opt.
Specifications	Value	
Capacity	159 ft ³	
No. of 6' round bales	2	
No. of 8' rectangular bales	1	
Min. Overall Width (Side/Swivel Chute)	96" / 85"	
Overall Length (Tailgate up)	163"	
Overall Length (Tailgate down)	212"	
Min. Overall Height (Side/Swivel Chute)	102" / 106"	
Weight (Side/Swivel Chute)	4,586 / 4,586 lbs	
Tire Size	12.50/80-15.3	
Min. Tractor Size	80 hp	

For extended service life the fan housing and discharge chute use Hardox® wear plate.

‡ Warranty limited to parts only in second year.

customer REVIEW

“We were struggling to bed cornstalks with our previous machine”



Right: Brenda, Bryan & Becky Plus Smokey

Located in the rolling hills of south western Wisconsin is Glenmar-Dale Farms owned by the Martin Family. This family enterprise is under the stewardship of Brenda, husband Bryan and daughter Becky. Their 270-acre farm is home to the ninety head milking herd plus additional heifers. The herd is made up of Jersey, Brown Swiss, Ayrshires, Holsteins, plus Red and White Holstein's.

Brenda's first view of the Teagle 8500 was with her son in law Mark at The World Dairy Expo. Impressed to say the least, on the way home she stopped by local dealer Hennessey Implement and ordered it there and then! Brenda says "Best Thing I Ever Did" we were

struggling to bed cornstalks with our previous machine which needed repair. I asked the dealer staff when they delivered it do you think; will it will blow Cornstalks? There was a swift answer, It Blew the Workshop Clock of the Wall when we ran it up in the shop! So, I guess so.

We find the Teagle a lot faster and easier to use, it has great capabilities at blowing bedding deep into the barns.

We are using it every other day bedding cornstalks on the farm. It is very affordable, uses a common-sense approach and makes our life's easier and more efficient.

9500



HARDOX®
WEAR PLATE

- High capacity - 2x 4x3 square or 2x 4x4 square Bales or 2 x 72" round bales
- Spreads straw up to 82 ft • Twin beaters for high feed rate
- Standard equipment: electric controls and tailgate switch, lights, mudguards, wear resistant fan housing.

Model	Part Number	9500
9500 with side chute	T9500	
9500SC with swivel chute	T9500SC	
Ski Jump Chute (add Hyd service req'd)	SC5064	Opt.
Wide angle PTO	PT08085	Opt.
Swivel Chute Extension (Vertical)	SC7030	Opt.
Hydro Shield System (see page 24)	SC5390	Opt.
Side Extensions	SC5261	Opt.
In-line Oil Filter	SC4309	Std.
Tailgate Extension (24")	SC4710	Opt.
Braked Axle	SC5037	Opt.
Automatic Chain Lubation System	SC5365	Opt.
Specifications	Value	
Capacity	283 ft ³	
Min. Overall Width (Side/Swivel Chute)	98" / 87"	
Overall Length (Tailgate up)	205"	
Overall Length (Tailgate down)	249"	
Min. Overall Height (Side/Swivel Chute)	214" / 214"	
Weight (Side/Swivel Chute)	6,629/ 6,651 lbs	
Tire Size	305/55R 22.5	



Both 9500 and 1010 fitted with WiFi technology to provide convenient communication between operator and machine.

‡ Warranty limited to parts only in second year.

1010



- Massive capacity - 4x 4x3 squares or 2 4x4x8 squares or 3x 60" round bales
- Spreads straw up to 82 ft • Twin beaters for high feed rate
- Standard equipment: electric controls and tailgate switch, lights, mudguards, oil filter, oversize wheels, brakes, wear resistant fan housing.

Model	Part Number	1010
1010 with side chute	T1010	
1010SC with swivel chute	T1010SC	
Ski Jump Chute (add Hyd service req'd)	SC5064	Opt.
Wide angle PTO	PT08085	Opt.
Swivel Chute Extension (Vertical)	SC7030	Opt.
Hydro Shield System (see page 24)	SC5390	Opt.
Side Extensions	SC4728	Opt.
Automatic Chain Lubrication System	SC5365	Opt.
Specifications	Value	
Capacity	353 ft ³	
Min. Overall Width (Side/Swivel Chute)	95" / 95"	
Overall Length (Tailgate up)	243"	
Overall Length (Tailgate down)	313"	
Min. Overall Height (Side/Swivel Chute)	115" / 115"	
Weight (Side or Swivel Chute)	7,893 / 7,915 lbs	
Tire Size	385/55 R22.5	



Both 9500 and 1010 fitted with WiFi technology to provide convenient communication between operator and machine.

‡ Warranty limited to parts only in second year.

FEATURES | options



Standard

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 directly behind the Tomahawk 9500 and 1010 the optional swivel chute extension is required.



SKI JUMP CHUTE



EASY LOADING



HEAVY DUTY BED

The optional 'Ski Jump Chute' complete with hydraulic adjustment is perfect for bedding pig arcs and other hard to reach low areas.

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

Heavy duty bed chain with slats attached by 'U' bolts for easy maintenance. Grippers welded onto slats ensure positive bale feed.



REMOVABLE SCREENS

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 now removable through the side of the machine and an optional bypass frame is fitted.

WIRELESS CONTROL

Slimline control panel uses wireless technology for straight-forward communication.



FEATURES | options



PRE-SELECTOR GEARBOX

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



AUTOMATIC CHAIN LUBRICATION SYSTEM

The new 8555 incorporates an electronically controlled, automatic lubrication system for the crossbeater drive chain.



IMPROVED DELIVERY

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



HYDRO SHIELD DUST SUPPRESSION SYSTEM



We're delighted to be able to offer an all-new Dust Suppression System.

Fitted with **5 nozzles** mounted on the discharge chute, the straw is sprayed with a high pressure water mist on exit from the machine, thus reducing the levels of airborne dust as well as reducing the time it takes for the dust particles to settle. The Hydro Shield Sysytem is automatically activated in line with the bed chain operation.

On farm tests, carried out using a state-of-the-art dust particle monitor, showed that our all-new 'Hydro Shield' Dust Suppression System **reduces inhalable dust particles (Pm1) by 41%** when in operation. As such, not only are there considerable benefits to livestock health and substantially reduced risk of respiratory system infections, there are also long term health benefits to the operator.

The Hydro Shield system is available on the following Tomahawk models fitted with a swivel chute: 8200, 8250, 8500, 8555, 9500 and 1010.

** Requires an additional 12V power supply from the tractor*

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VIDEO





KEY BENEFITS

OF FEEDING A RATION CONSISTING OF PRE-PROCESSED STRAW

“WE NEED TO ACHIEVE CONSISTENT BUTTERFATS”

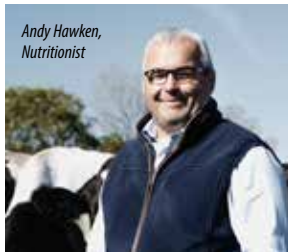
Gavin Rodda runs a 330-cow dairy herd at Rosemorran Farm, Cornwall, producing an average of 2550 Gallons. Milk produced under contract for Cathedral City branded cheese, which demands the constituents and quality of the milk are consistently high.

To assist in meeting these standards Gavin has sought the help of a nutritionist Andy Hawken. 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,
Nutritionist*





Scan for
VIDEO

Gavin Rodda. Photo: OateyMedia



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.”

Dual Chop



NEW DUAL CHOP ► CROSSBEATER

The unique 8250 Dual Chop design for processing short material has been substantially updated with a 40% increase in the cutting speed mechanism (now over 60,000 scissor chops per minute) to provide a fine and consistent chop length



SPREAD, SHRED OR CHOP AT THE TOUCH OF A BUTTON

Designed specifically to suit the needs of TMR and Poultry/Cubicle bedding applications. The blade beam can be disengaged to allow material to be spread without chopping, or engaged at the push of a button for short chop mode.

Benefiting from the **largest diameter crossbeater on the market** ensuring smooth delivery of processed materials.

Material then passes through an updated fan and swivel chute with improved material flow and blow distance. Hardox® is now included as standard in the chute components.

SUPERIOR FINISH

For outstanding durability a superior finish is achieved through our investment in the latest pre-paint preparation and double powder coat paint system.



TOMAHAWK 8200 M | 8250 DUAL CHOP S T

8250SM Dual Chop

Mounted



Automatic
crossbeater chain
lubrication system



- Process straw for TMR feed, poultry and cubicle bedding
- Chop short straw or spread long straw up to 65 ft
- Standard equipment: 1-1/2" screen, electric controls and tailgate switch

Model	Part Number	8250SM
8250 with Synchro Control System	T8250SM	
2" Screen (in lieu of 1-1/2" screen)	SC7083	Opt.
In-Line High Pressure Oil Filter	SC7145	Std.
Road Lighting Kit	SC7120	Opt.
Hydro Shield System (see page 24)	SC7150	Opt.
Automatic Chain Lubrication System	SC7140	Std.
Ski Jump Chute (add Hyd service req'd)	SC7205	Opt.
Specifications	Value	
Capacity	113 ft ³	
No. of 6' round bales	2	
No. of 8' rectangular bales	1/1	
Min. Overall Width	74"	
Overall Length (Tailgate up)	118"	
Overall Length (Tailgate down)	189"	
Min. Overall Height	96"	
Weight	4,775 lbs	
Tire Size	N/A	
Min. Tractor Size	150 hp	

‡ Warranty limited to parts only in second year.

8250T Dual Chop Trailed

Scan for
VIDEO



Automatic crossbeater chain
lubrication system

HARDOX®
WEAR PLATE
In Chute Components

- Process straw for TMR feed, poultry and cubicle bedding
- Chop short straw or spread long straw up to 65 ft
- Standard equipment: 1-1/2", electric controls and tailgate switch

Model	Part Number	8250T
8250ST with Synchro Control System	T8250ST	
2" Screen (in lieu of 1-1/2" screen)	SC7083	Opt.
In-Line High Pressure Oil Filter	SC7145	Std.
Wide angle PTO	PT08085	Opt.
Hydro Shield System (see page 24)	SC7150	Opt.
Automatic Chain Lubrication System	SC7140	Std.
Ski Jump Chute (add Hyd service req'd)	SC7205	Opt.
Wheel & Tire Option 12.5/80-15.3	WE1121	Opt.
Specifications	Value	
Capacity	113 ft ³	
No. of 5' round bales	2	
No. of 8' rectangular bales	1/1	
Min. Overall Width	80"	
Overall Length (Tailgate up)	162"	
Overall Length (Tailgate down)	235"	
Min. Overall Height	101"	
Weight	5,196 lbs	
Tire Size	10/75 - 15.3	
Min. Tractor Size	80hp	

‡ Warranty limited to parts only in second year.

8555 Dual Chop



Automatic
crossbeater chain
lubrication system



HARDOX®
WEAR PLATE

- Spread long straw or process short for TMR feed, poultry & cubicle bedding
- Process and deliver hay and silage for feed
- Standard equipment: electric controls, lighting kit, tailgate switch & mudguards
- Removable screen (1-1/2" std.)

Model	Part Number	8555
All models with swivel chute	T8555	
Tailgate Extension for Straw Bales	SC4710	Opt.
Ski Jump Chute (add Hyd service req'd)	SC5064	Opt.
In-Line High Pressure Oil Filter	SC4309	Std.
Wide angle PTO	PTO8085	Opt.
Extra Screen (1-1/4")	SC5313	Opt.
Extra Screen (1-1/2")	SC5312	Opt.
Extra Screen (2")	SC5310	Opt.
Blanking Frame (for wet materials)	SC5314	Opt.
Screen Storage Rack (under chassis)	SC5359	Opt.
Hydro Shield System (see page 24)	SC5390	Opt.
Automatic Chain Lubrication System	SC5340	Std.
Specifications	Value	
Capacity	159 ft ³	
No. of 6' round bales	2	
No. of 8' rectangular bales	1/1	
Min. Overall Width	85"	
Overall Length (Tailgate up)	163"	
Overall Length (Tailgate down)	212"	
Min. Overall Height	106"	
Weight	5,324 lbs	
Tire Size	12.5/80-15.3	
Min. Tractor Size	80 hp	

Tomahawk DRUM

Bale processors



Scan for
VIDEO

A versatile range of machines with a choice of two rotors and multiple drum types to suit your specific needs. Choose the Multi Rotor to process long straw, silage or root crops. Alternatively choose the Mill-Rotor for processing short straw for adding straw to a TMR, cubicle bedding or poultry housing.

The Tomahawk Drum models are economical, simple and robust. There are no gearboxes, with the drive to the rotor being direct from the tractor, a hydraulic motor is used to rotate the drum. Due to their simplicity and strength, customers can expect a long service life from their Tomahawk.

Drum machine Rotors

Choose a rotor to suit your application

404M/4040 - 5' diameter drum (4' round & quadrant bales)

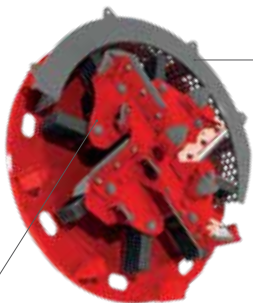
505M/5050 - 6' diameter drum (5' round & hesston bales)

Mill Rotor

Suitable for:

- Milling dry straw
- Fine chop (screens 1/2" - 1-7/16")
- Dual side discharge

Four central blades tear the bale apart



For extended service life interchangeable screens use

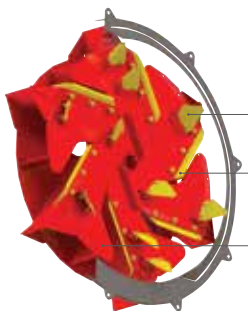
HARDOX®
WEAR PLATE

Available with blades to cleanly chop, or hammers to grind.

Multi Rotor

Suitable for:

- Processing straw for bedding loose housing
- Feeding silage & roots
- Wet or dry material

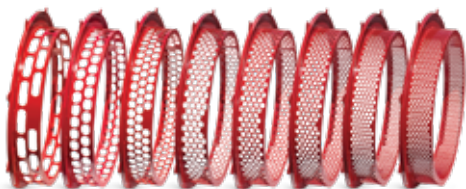


Triangular blades tear bale apart

Long blades chop material

Rotor delivers a steady feed rate, even with wet material

Screens for Mill Rotor



HARDOX®
WEAR PLATE

Screens can be changed, with hole diameters from 3/8" - 5".

All made from durable Hardox

Screen sizes Ø 3/8", 1/2", 19/32", 23/32", 13/16", 1", 1-1/8", 1-7/16" holes.

2"x1/58", 5"x1/58" slotted.

Tomahawk Drum machines

Choose a drum to suit your bale size



500 Series

⊖ Drum diameter 6 ft

📏 Drum Length 6 ft*



500XL Series

⊖ Drum diameter 6 ft

📏 Drum length 9'8"



500FS Series

⊖ Drum diameter 6 ft

📏 Drum & slide length 12 ft

Trailed Chassis

Drum machines

An extendable chassis to accommodate all models in the Drum Tomahawk range. Convenience, control and improved travel.



Dimensions	500XL
Overall Height Lowered	124"
Overall Height Raised	140"
Overall Machine Width**	80"
Overall Length (with Tomahawk)	191"
Clearance Under Chassis***	8"

*5' drum length available as special order.

**Chassis kit width – for Tomahawk widths refer to specific model's page.

***Drawbar height 18".

Tomahawk Drum machines

Choose a chute to suit your needs

Standard Chutes



5050

- 1 Right hand side chute (Std.)
- 3 Lower LH chute (Opt.)

505M

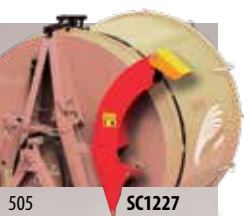
- 2 Right hand chute (Std.)
- 3 Lower left hand chute (Std.)

Optional Chutes



SILAGE GIRAFFE CHUTE

Increase delivery height and blow distance.



STRAW GIRAFFE CHUTE

Increase delivery height and blow distance. Dry materials only.



HYDRAULIC FLAP CONTROL

To control delivery, available on all Giraffe Chutes.



SWIVEL STRAW GIRAFFE CHUTE

Increase delivery height, available with hydraulic rotation and deflector. Dry materials only.

Specifications & options

Model	Part Number	Mill Rotors		
		505M	505XLM	505 FSM
Standard Screen - 1/1/8" (or select one from below)		Std.	Std.	Std.
Extra Screen - 3/8'	SC1674	Opt.	Opt.	Opt.
Extra Screen - 1/2"	SC1673	Opt.	Opt.	Opt.
Extra Screen - 19/32"	SC1676	Opt.	Opt.	Opt.
Extra Screen - 23/32"	SC1695	Opt.	Opt.	Opt.
Extra Screen - 13/16"	SC1660	Opt.	Opt.	Opt.
Extra Screen - 1"	SC1776	Opt.	Opt.	Opt.
Extra Screen - 1-1/8"	SC1677	Opt.	Opt.	Opt.
Extra Screen - 1-7/16"	SC1661	Opt.	Opt.	Opt.
Extra Screen - 2'x 1-5/8" (slotted)	SC1771	Opt.	Opt.	Opt.
Extra Screen - 5"x1-5/8" (slotted)	—	Opt.	Opt.	Opt.
Right Hand Side Chute	SC1854	Std.	Std.	Std.
Hydraulic Flap Control for Right Hand Side Chute	SC1339	Opt.	Opt.	Opt.
Lower Left Hand Blanking Plate	SC1399	Opt.	Opt.	Opt.
Lower Left Hand Discharge Chute	SC1867	Std.	Std.	Std.
Silage Giraffe Chute (LH)	SC1305	N.A	N.A	N.A
Hydraulic Flap Control for Silage Giraffe Chute (LH)	SC1338	Opt.	Opt.	Opt.
Straw Giraffe Chute (LH)	SC1227	Opt.	Opt.	Opt.
Mechanical Swivel Straw Giraffe Chute (LH)	SC1964	Opt.	Opt.	Opt.
Hydraulic Swivel Control for SC1861 / SC1964	SC1966	Opt.	Opt.	Opt.
Hydraulic Flap Control for SC1227	SC1337	Opt.	Opt.	Opt.
Hydraulic Flap Control for SC1861 / SC1964	SC1966	Opt.	Opt.	Opt.
Strawberry Chute Kit (Requires Lower LH Chute) *	SC1876	N.A	N.A	N.A
Fine Tailgate Mesh Cover	SC2230	N.A	N.A	N.A
Hydraulic Top Link (Cat 2/3 Linkage)	HTL	Opt.	Opt.	Opt.
Specifications		505M	505XLM	505 FSM
Drum Diameter		72"	72"	72"
No. of Round Bales - 4ft		1	2	2
No. of Round Bales - 5ft		1	2	2
No. of Quadrant Bales (Bale size 3 x 4 x 8)		—	1	2
No. of Hesston Bales (Bale size 4 x 4 x 8)		-	1	1
Transport Width		80"	80"	80"
Working Width		102"	102"	102"
Length		104"	150"	178"
Weight		2315lbs	2998 lbs	2775 lbs
Min. Tractor Power		80hp	100hp	140hp
PTO Speed		1000rpm	1000rpm	1000rpm

*Must be specified with Lower LH Chute (SC1867)

Model	Part Number	Multi Rotors		
		5050	5050XL	5050 FS
Standard Screen - 1/1/8" (or select one from below)		N.A	N.A	N.A
Extra Screen - 3/8'	SC1674	N.A	N.A	N.A
Extra Screen - 1/2"	SC1673	N.A	N.A	N.A
Extra Screen - 19/32"	SC1676	N.A	N.A	N.A
Extra Screen - 23/32"	SC1695	N.A	N.A	N.A
Extra Screen - 13/16"	SC1660	N.A	N.A	N.A
Extra Screen - 1"	SC1776	N.A	N.A	N.A
Extra Screen - 1-1/8"	SC1677	N.A	N.A	N.A
Extra Screen - 1-7/16"	SC1661	N.A	N.A	N.A
Extra Screen - 2'x 1-5/8" (slotted)	SC1771	N.A	N.A	N.A
Extra Screen - 5"x1-5/8" (slotted)	—	N.A	N.A	N.A
Right Hand Side Chute	SC1854	Std.	Std.	Std.
Hydraulic Flap Control for Right Hand Side Chute	SC1339	Opt.	Opt.	Opt.
Lower Left Hand Blanking Plate	SC1399	Std.	Std.	Std.
Lower Left Hand Discharge Chute	SC1867	Opt.	Opt.	Opt.
Silage Giraffe Chute (LH)	SC1305	N.A	N.A	N.A
Hydraulic Flap Control for Silage Giraffe Chute (LH)	SC1338	Opt.	Opt.	Opt.
Straw Giraffe Chute (LH)	SC1227	Opt.	Opt.	Opt.
Mechanical Swivel Straw Giraffe Chute (LH)	SC1964	N.A	N.A	N.A
Hydraulic Swivel Control for SC1861 / SC1964	SC1966	N.A	N.A	N.A
Hydraulic Flap Control for SC1227	SC1337	N.A	N.A	N.A
Hydraulic Flap Control for SC1861 / SC1964	SC1966	N.A	N.A	N.A
Strawberry Chute Kit (Requires Lower LH Chute) *	SC1876	Opt.	Opt.	Opt.
Fine Tailgate Mesh Cover	SC2230	Opt.	Opt.	Opt.
Hydraulic Top Link (Cat 2/3 Linkage)	HTL	Opt.	Opt.	Opt.
Specifications		5050	5050XL	5050FS
Drum Diameter		72"	72"	72"
No. of Round Bales - 4ft			2	2
No. of Round Bales - 5ft		1	2	2
No. of Quadrant Bales (Bale size 3 x 4 x 8)		—	—	2
No. of Hesston Bales (Bale size 4 x 4 x 8)		—	1	1
Transport Width		80"	80"	80"
Working Width		102"	102"	102"
Length		104"	150"	178"
Weight		2110 lbs	2794 lbs	2980 lbs
Min. Tractor Power		80hp	100hp	140hp
PTO Speed		540rpm	540rpm	540rpm



500B Turbo Mill



The Tomahawk 500B enables operators to deliver straw up to 200' from the Tomahawk Straw Mill via a high speed 'Turbo Fan' and hose. Straw flow can be controlled via a radio remote making it ideal for putting down straw, mulching materials where access is difficult or Biosecurity is a primary consideration.

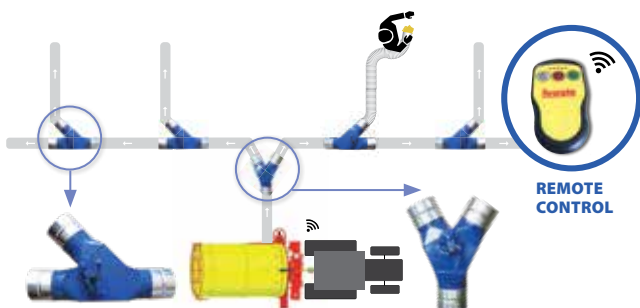
These models offer a diverse range of enterprises from Viniculture and Agriculture, to Landscaping, Industrial and Bioenergy a range of unique capabilities and features.

Model	500B XL TURBO
Standard Machine*	
Dust Suppression Kit	Opt.
Trailed Chassis	Opt.
Non-supply of right hand chute	Opt.
Hose kit - 5" Dia x 65'	Opt.
Specifications	Value
Overall Length	13'
Drum Length (Internal)	9' 10"
Overall Height (Resting on the ground)**	9' 2"
Overall Width (Chute closed/open)	9' 3" / 10' 3"
Drum Diameter (Internal)	6'
Weight	3,836 lbs
Max. Bale Size (round)	5' dia.
Max. Bale Size (rectangular)	48" x 48" x 96"
Min. tractor power	120 hp

*Price excludes any delivery pipework.

** Working heights will increase by up to 3ft depending on tractor linkage.

Remote control and optional manifold components



ASYMMETRICAL
diverter valve

SYMMETRICAL
manual diverter valve

As standard the T500BM is supplied with a radio remote control to enable the operator to start/stop material flow up to 250' from the machine. Options include 65' lengths of flexible hose (5") and high specification mechanical diverter valves to enable assembly of bespoke fixed manifold systems.

Antibacterial and Dust Suppression Kit

- Chassis mounted tank and protection shield.
- Easy fill top fill point.
- Tank made from PPL.
- 12 volt powered pump.
- Drain point.
- Pressure Gauge.



**High pressure
liquid spray system**

Apply disinfectant to bedding
or water for dust reduction



Fertiliser Broadcasters

- Up to 12m working width
- Flexible plastic hopper & stainless steel vanes
- Quadruple overlap spread pattern
- Simple setting - just one adjustment
- Hopper Sieve as Standard
- Stainless Steel Tractor Guard

XT24

- 675 litre capacity



Model	Part No.	XT20
Standard Machine		
Hydraulic Remote Shutter	-	Std.
Manual Shutter Control	MB2280	Opt.
Hydraulic Tilt Kit	MB3019	N/A
Hopper Cover	MB3016	Opt.
Band Spreader Version		
Band Kit for Std Machine	MB2265	Opt.
Std. Kit for Band Machine	MB2264	Opt.
Specifications	Value	
Capacity	24 ft ³	
Overall Height	46"	
Overall Width	47"	
Overall Length	41"	
Unladen Weight	265 lbs	
Linkage	Cat. 1/2	

“Planning for Grass Growth.”

Dominic Sharpe runs a 200 acre Dairy farm near Roscrea, Co. Tipperary in Ireland, operating a Spring and Autumn calving system where planning for good grass growth is critical to the success of the business.

Dominic has owned Teagle XT Spreaders for over 15 years, his most recent machine being an XT48 purchased in 2017, saying;

“It is very straightforward to set the spread rate compared to other spreaders. The machine is robust, and maintenance straightforward. I like that the removable hopper gives great access to the spreader for cleaning after use. Once cleaned and greased there is very little maintenance. Teagle

have always had good, reliable, user friendly products, and with the build quality we can run the machines for longer before having to change them”.

Furthermore, Dominic adds that, “The XT range suits the farm because of its accuracy and simplicity. The overlap and spreading system of the XT spreader allows me to achieve a very even broadcast of fertiliser and seeds”.

The hydraulic tilt option was specified by Dominic for his current XT48 because there are lots of smaller paddocks in the farm’s grass management system so it makes it easier and faster to spread the field boundaries.

XT48

- 1,350 litre capacity
- Tilt mechanism for boundary spreading
- Hydraulic shutter standard



Model	Part No.	XT24
Standard Machine		
Hydraulic Remote Shutter	-	Std.
Manual Shutter Control	-	N/A
Hydraulic Tilt Kit	MB3124	Opt.
Hopper Cover	MB3125	Opt.
Band Spreader Version		
Band Kit for Std Machine	MB2265	Opt.
Std. Kit for Band Machine	MB2264	Opt.
Specifications	Value	
Capacity	48 ft ³	
Overall Height	50"	
Overall Width	76"	
Overall Length	51"	
Unladen Weight	408 lbs	
Linkage	Cat. 2	



Super-ted 221 Swath Conditioner

- Adjustable front conditioning hood • 8 rows of tines for heavy crops
- Individual tine retention clamps • Suitable for mowers up to 18' and combines to 40'



ADJUSTABLE HOOD

Set conditioning intensity to suit your swath by adjusting the front hood clearance.



WHY SETTLE FOR LESS?

8 rows of high grade spring steel twin-fork tines ensure intensive conditioning.



RETAINED TINES

Individual tine retainers prevent crop contamination and potential damage to following machinery.

Model	221
Standard Machine	
Specifications	Value
Pick-up Width	7' 3"
Overall Width	9' 6"
Tires	6.00 - 9
Standard Wheel Type	Castor
Linkage	Cat 2
Weight	1,540 lbs
Min. Tractor Size	60 hp

Quality Workwear and Accessories

Not available in all countries

Softshell Jacket

Seal Grey



Padded Jacket

Black, red lining

Beanie Cap

Dark Grey Wool



Marrow Mug

Red Earthenware Mug

75 Year Book

200 pages charting Teagles' history.
Proceeds to local charities.



Farmers Lamb Foot Knife

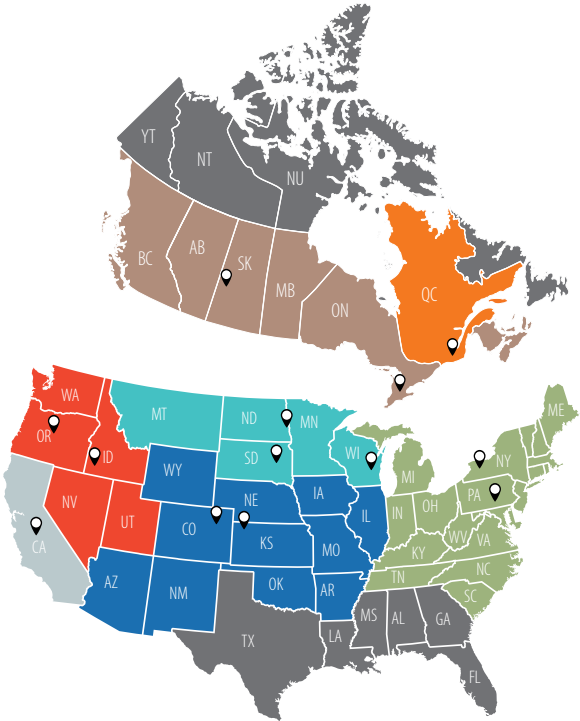
Wooden Handled Knife
with Stainless Steel Blade

www.teaglemachinery.com

Distribution map

NORTH AMERICA SALES MANAGER

Jean-Sebastien Beland 581 306 5143



KEY: Distributor Locations

Harco Equipements S.Laroche Edney
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