

# **Teagle**

# **↑ TOMAHAWK 808 Straw & Silage Shredders**

**Save Bedding  
Save Feed  
Save Labour  
Save Money!**



**Mounted**



**Castor Wheels**



**Trailed**

**Spreads Straw - Feed Silage - Mulches Fruit**

# Why consider the rest when you can buy the best?

## Straw Model

- Spreads Straw – Ideal for long straw applications



Straw Tomahawk 808SC

**Heavy Duty Bed Chain** - the Hydraulic flow control and directional valve provides speed and directional adjustment from the tractor seat.

**Manpower Savings** by not having to bed down manually are enormous. Safety is also improved by reducing the necessity to enter pens with large animals.

**Robust Construction** and good engineering practice followed throughout.

**Self Loading Flared Rear Door** loads round or rectangular bales of straw with ease - no need to tie up a second tractor.



**Big Straw Savings - Big Money Savings!** - customers regularly report savings of 30% by shredding straw.

**Cleaner Animals** - a more absorbent bed, spread more evenly keeps animals cleaner.

**Healthier Animals** - as a result of more hygienic lying areas.

**Good discharge distance with straw** - up to 20 metres to reach the back of most sheds.

**Easy to operate** - everything is hydraulically controlled from the tractor seat. The swivel chute, with 280° of rotation, is the ultimate bedding device in awkward areas and confined spaces. Hydraulics are controlled from the tractor seat by the built-in spool valve.

**Easy to maintain** - modular construction means that everything can be taken apart.



Straw Cross Beater

**Straw Cross Beater and Bale Restraint System** gives a high feed rate with virtually no chopping - ideal for loose housing.

**Mechanical Drive to Cross Beater** gives enormous output - full size Hesston of straw in minutes.

## Silage & Straw Model

- Spreads Straw
- Feeds Silage
- Mulches Fruit

**Compact, Well Engineered Design** - the massive rotor and cross beater combination is designed to even out power peaks. It is optimised to give a smooth running machine, important when working with livestock.

**Two Speed Gearbox** gives a high speed for spreading straw long distances and low speed for discharging silage alongside the machine - all at 540 PTO RPM.

**Gearbox Based Driveline** for simplicity and durability. PTO Slip and over-run clutches together with a cross beater shear bolt provide comprehensive driveline protection.

**Fully Enclosed Floor** for clean operation. Material carried around by the conveyor returns to the bale chamber. Access panels are provided where necessary for ease of maintenance.

**Mechanical Drive to Silage Cross Beater** - gives high output and even feed from even the toughest and wettest silage bales. Chopped silage bales provide up to 30% less wastage than unchopped. With chopped bales, animals are able to consume much more material in a given time, thereby resulting in less concentrates being fed to maintain yields.

**Deeper, Wider Delivery Chutes** - give fewer blockages and provide a more even feed delivery.

**Fully Mounted** for ease of reversing into difficult areas.

**Trailed** for use on smaller tractors without compromising stability.

**Castor Wheels** for use where frequent reversing is necessary with smaller tractors.



Silage/Straw Tomahawk 808-S with side chute feeding silage bale

**Silage Cross Beater and Bale Restraint** enables the machine to be used for feeding single bales of silage and also be suitable for bedding operations.



Silage/Straw Cross Beater

## Will Spread

**Any Bale**  
**Any Size**  
**Any Shape**  
**Anywhere!**

**What more can you ask?**

**Optional Strawberry Chute Kit** enables the silage feeder version of the Tomahawk 808 to be used for mulching strawberries.



Tomahawk 808-S with Strawberry Mulching Kit

# THREE MODELS – all available with Drawbar and Wheel Kit



## Tomahawk 808 (Side Chute)

Spreads straw into loose housing where it is possible to drive alongside.

If fitted with silage kit, can feed single bales of straw over low barriers, into troughs and onto the floor. Ideal for soft fruit mulching if fitted with strawberry mulching chute.



## Tomahawk 808SC (Sloping Chute)

Swivels to both sides and the rear. Ideal for spreading straw in buildings and in the case of the silage version, for feeding silage in virtually any situation.



## Tomahawk 808TC (Twin Chute)

Incorporates the features of both models. Spreads straw virtually anywhere and feeds bales and clamped silage behind barriers, into troughs or onto the floor.

| SPECIFICATION                          | STRAW ONLY                                      |           |           | SILAGE AND STRAW                         |           |           |
|--|---|-----------|-----------|--|-----------|-----------|
|  | 808   | 808SC     | 808TC     | 808-S                                    | 808SC-S   | 808TC-S   |
| Overall Width Mounted m.               | 2.2   | 2.0       | 2.2       | 2.2                                      | 2.0       | 2.2       |
| Overall Width Trailed m.               | 2.38  | 2.2       | 2.38      | 2.38                                     | 2.2       | 2.38      |
| Overall Length Mounted (Tailgate up)   | 2.65m   |           |           |  |           |           |
| Overall Length Mounted (Tailgate down) | 3.80m   |           |           |  |           |           |
| Overall Length Trailed (Tailgate up)   | 3.65m   |           |           |  |           |           |
| Overall Length Trailed (Tailgate down) | 4.80m   |           |           |  |           |           |
| Overall Height m. Mounted              | 2.1   | 2.41-2.99 | 2.57-3.14 | 2.1                                      | 2.41-2.99 | 2.57-3.14 |
| Overall Height m. Trailed              | 2.30-2.49                                       | 2.59-3.16 | 2.75-3.32 | 2.30-2.49                                | 2.59-3.16 | 2.75-3.32 |
| Discharge Height m.                    | 1.7m  | 3.16      | 3.32      | 1.7m                                     | 3.16      | 3.32      |
| Bale Chamber (W x H x L)               | 1.4m x 1.25m x 2.5m                             |           |           |  |           |           |
| Discharge Distance                     | Up to 20m                                       |           |           |  |           |           |
| Weight Mounted kg.                     | 1,340   | 1,400     | 1,500     | 1,380                                    | 1,440     | 1,540     |
| Weight Trailed kg.                     | 1,525   | 1,585     | 1,685     | 1,565                                    | 1,625     | 1,725     |
| Minimum Tractor Size Mounted           | 70kW (90 hp)                                    |           |           |  |           |           |
| Minimum Tractor Size Trailed           | 45kW (60 hp)                                    |           |           |  |           |           |
| Controls                               | Cable (Electric Optional)                       |           | Electric  | Cable (Electric Optional)                |           | Electric  |
| Maximum Rectangular Bale Size          | 1.3m x 1.2m x 2.5m                              |           |           |  |           |           |
| Maximum Round Bale Size                | 2 x 1.2m dia. or 1 x 1.5m dia. or 1 x 1.8m dia. |           |           |  |           |           |
| Number of Bales                        | 1 Rectangular or 2 Round                        |           |           | Straw 1 Rect. or 2 Round, Silage 1 Round |           |           |

## OPTIONS

Electronic Controls (Standard on TC)

Wheels & Drawbar

Castor Wheels

Wide Angle PTO Shaft

Strawberry Mulching Chute



Electronic Controls

## Local Dealer

Staalmeester Imports & Exports

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

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