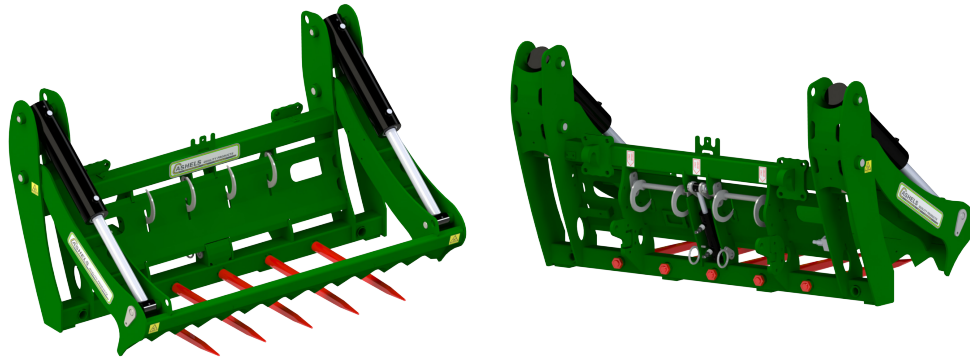


Bale Cutter & Film Catcher

The patented **Bale Cutter & Film Catcher** from *Cashels* is designed to increase the productivity of handling and feeding round bales of silage, hay and straw. Suitable for tractors, skid-steer loaders and farm loaders, the *Cashels* **Bale Cutter** is used on farms throughout the world due to its vast number of key features.



The **Bale Cutter & Film Catcher** shears through bales with a massive 10 tonnes of pressure. Having been rigorously tested in Scandinavia for two seasons prior to its launch, this product can guarantee a successful cut every single time, even on the toughest frozen bales.

Key Features:

- Patented curved frame and film catcher combination ensures the net/film is retained every time, regardless of bale shape or density.
- Double-edged HARDOX blade means it cuts through silage, hay and straw with ease.
- Larger hydraulic cylinders mounted on top of the cutting section give incredible cutting performance, even on frozen bales.
- Cleverly designed hydraulics ensure functionality of the cutting section and film catcher in sequence using just two hoses.
- Supplied with 5 x CAT 2 tines. The option to add 2 additional tines is available to enable the unit to transport two bales if required.
- Available in a 4ft and 5ft model.
- Various linkage options available.

| Model | Length | Width | Height (Open) | Height (Closed) | Weight (w/o bracket) | Standard Linkage |
|-------|--------------|--------------|---------------|-----------------|----------------------|------------------|
| 4ft | 1020mm (40") | 1810mm (71") | 1575mm (62") | 1050mm (41") | 400kg (880lbs) | EURO |
| 5ft | 1150mm (45") | 1810mm (71") | 1835mm (72") | 1160mm (46") | 460kg (1012lbs) | EURO |

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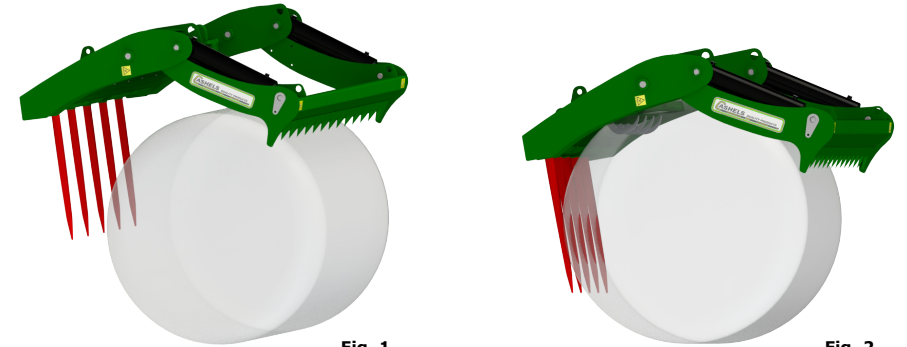


Fig. 1

Fig. 2

Operation:

- Bales are transported from the storage area by using the stonefork tines mounted on the bottom of the main frame.
- Bales are cut by dropping the **Bale Cutter** over the bale as shown in *Fig. 1*. When the cutting head begins to close, the film gripper is engaged immediately as shown in *Fig. 2*.
- There are two cut-out windows on the main frame to enable the user to view the bale film when positioning the **Bale Cutter** over the bale as seen in *Fig. 3*.
- For demonstration and further instructions, see our video at www.cashels.net

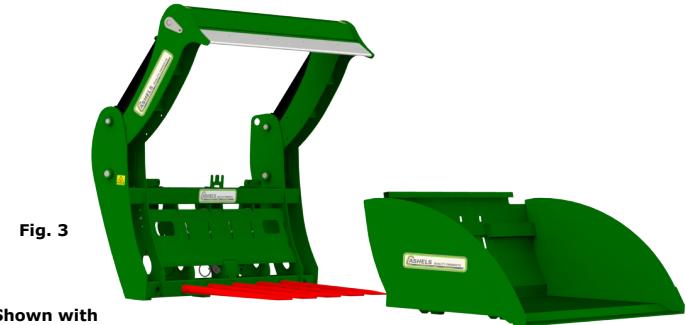


Fig. 3

Shown with optional Meal Bucket attachment

See video on www.cashels.net

| Max. Bale Length | Max. Bale Diameter | Max. Bale Weight | Splitting Power @180 bar | Hydraulic Connection | Oil Pressure (min/max) | Oil Volume (min/max) |
|------------------|--------------------|------------------|--------------------------|-----------------------|------------------------|----------------------------|
| 1350mm (53") | 1350mm (53") | 1200kg (2640lbs) | 10T/100kN | Double Acting Service | 150 / 210 bar | 20 / 50 L (5.3 / 13.2 gal) |
| 1350mm (53") | 1600mm (63") | 1500kg (3300lbs) | 10T/100kN | Double Acting Service | 150 / 210 bar | 20 / 50 L (5.3 / 13.2 gal) |