

CASHELS BALE-SAFE

The **Cashels Bale-Safe** introduces a new concept to the market for handling and transporting round bales of silage, straw and haylage safely and securely on the farm and on public roadways.

With a distinctive tubular structure that mirrors the shape of the round bale, the **Bale-Safe** has a number of features which focus on two key areas: safety and ease of use. The **Bale-Safe** offers several distinct advantages over existing bale handlers currently available:

- Bales are firmly secured within the structure without compromising the bale integrity during handling and transportation.
- The innovative curved frame is designed to handle various bale sizes from 1200mm (4ft) to 1500mm (5ft).
- The operator's job is made easier by simply driving/reversing up to the bale, allowing the curved back of the **Bale-Safe** to nestle against the curve of the bale, then closing the arms to hold it securely.
- The tubular structure allows greater visibility for the operator, whether using on the front or rear of the tractor.
- The **Bale-Safe** is designed to ensure that the weight of the bale/bales is transferred to the linkage of the tractor when being transported.
- The paddles are designed to hold the load securely during transport, while also accommodating the road-legal light cluster, giving clear visibility to any following traffic.

With a focus on safety and ease of use, the **Cashels Bale-Safe Transporter** combines innovative form and flawless function.

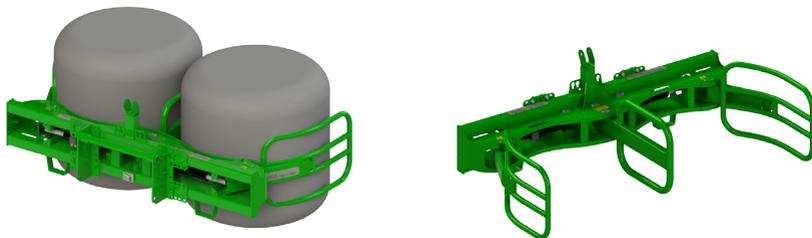


CASHELS HYDRAULIC DOUBLE BALE GRAB

The **Hydraulic Double Bale Grab** from **Cashels** has been developed to increase the efficiency of handling, stacking and transport of round bales of silage, straw, and haylage.

This robust unit can be fitted to the front or rear three point linkage of larger horsepower tractors as well as front loaders. The unit can also be operated on skid steer loaders, farm, and structural loaders.

The unique shape of the frame/ paddle combination ensures that the integrity of the bale is not compromised



Key Features:

- Unique curved design to maintain bale integrity while also providing maximum strength and durability to the unit.
- Slimline, robust paddles manufactured from high grade tube.
- Heavy duty hydraulic cylinders fitted with check valves.
- Suitable for use on both three point linkages as well as front loaders.