

Hydraulic Vari-Width Double Bale Handler

The Cashels **Hydraulic Vari-Width Double Bale Handler** has been developed for the farmer/contractor who needs to transport large volumes of round, wrapped silage bales from the field to the storage area.



The outer prongs on the Vari-Width Double Bale Handler can be adjusted by means of hydraulic cylinders, allowing the operator to collect bales regardless of shape or size. The prongs/rollers rotate on CAT 2 stone fork tines to ensure there is no damage to the film during operation. The two centre tines/rollers are positioned to clear the first bale from the ground when picking the second bale. See Fig. 1-4.



Fig. 1

Fig. 2

Fig. 3

Fig. 4

Key Features:

- The rollers can easily be removed, allowing the unit to be used for spiking round bales of hay and straw during the harvesting season.
- Collects and transports two wrapped silage bales.
- Handles sagged or misshapen bales.
- Heavy-duty construction.
- Can be used on front or rear 3-point linkage.
- Hot-dip galvanised roller tubes.
- · Various linkage options available.
- Available in a 4ft and 5ft model.

See video on www.cashels.net

Model	Length	Max Width	Height	Linkage	Load Capacity	Net Weight	Tractor HP
4ft	1450mm <i>(57″)</i>	3500mm <i>(138")</i>	924mm <i>(36″)</i>	CAT 2	2 Bales 2000kg (4400lbs)	345kg (759lbs)	100+
5ft	1450mm <i>(57″)</i>	3980mm <i>(157")</i>	924mm <i>(36″)</i>	CAT 2	2 Bales 2000kg (4400lbs)	345kg (759lbs)	100+