

Hydraulic Vari-Width Double Bale Handler



The **Cashels Hydraulic Vari-Width Double Bale Handler** has been developed to cater for the transport of two 4 foot wrapped bales without damage to film. This innovative design enables the farmer/contractor to minimise the time from field to storage, without compromise to bale integrity.

The distance between the outside prongs on the bale handler is regulated by two independent hydraulic rams, which allows the bale handler to grab and pick round bales regardless of size and shape. The prongs roll/spin on tines as the bale handler is in operation, to ensure there is no damage to bale film.

The first round bale is picked using either side of the bale handler. The second bale is picked by extending the arm of the empty side of the bale handler fully outward. The bale handler is positioned over the bale to be picked. Finally the bale handler is lowered down and the outer prong is retracted under the bale.

Key Features

- Handle two 4 foot wrapped bales
- Minimise time from field to storage
- Handle misshapen bales
- 3-Point Linkage as standard
- Heavy duty construction



Length (mm)	Max Width (mm)	Height (mm)	Linkage	Load Capacity	Net Weight (kg)	Tractor (HP)
1490	3500	845	CAT 2	2 Bales/1500kg	345	100+