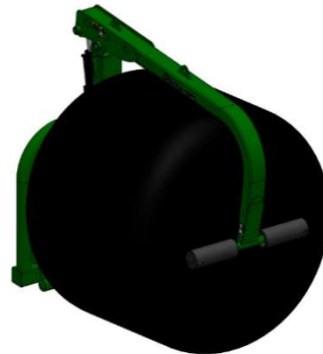


Overarm Universal Bale Grab

The *Cashels Overarm Universal Bale Grab* has been developed for transporting and stacking both round and square bales of silage, straw and hay. The overarm is fitted with rotating tubes for smooth handling of wrapped bales. It is designed for use on tractor front loaders and industrial loaders.



The overarm design allows bales to be handled from both directions, while ensuring maximum clamping force through the double-acting hydraulic cylinder.

The unique design of Cashels' **Overarm Universal Bale Grab** incorporates a removeable clamping frame. This feature allows the option of fitting CAT-2 stonefork tines for handling bales during the feeding season. It also allows the fitting of two Ducks Foot Paddles for safely transporting round silage bales.



Key Features:

- Robust frame and overarm design.
- Double acting hydraulic cylinder with check valve.
- Rotating tubes fitted to overarm.
- Removable clamping frame to allow the fitting of optional tines for handling bales during the feeding season

Model	Length	Width	Height	Linkage	Load Capacity	Net Weight	Max Opening	Tractor HP
CIUHBG	1825mm (72")	1325mm (52")	1675mm (66")	EURO	1 Bale 1000kg (2200lbs)	230kg (507lbs)	1950mm (77")	100+