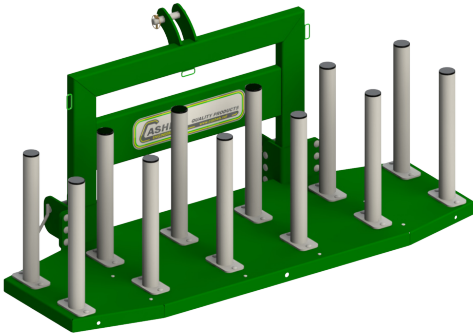
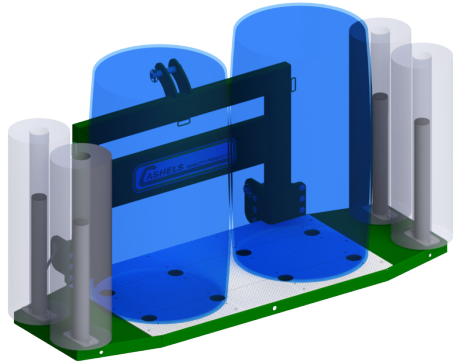


Bale Film & Additive Carrier

The **Bale Film & Additive Carrier** has been developed to cater for the transport of rolls of bale film and silage additive.



Bale Film Carrier configuration.



Bale Film & Additive configuration.

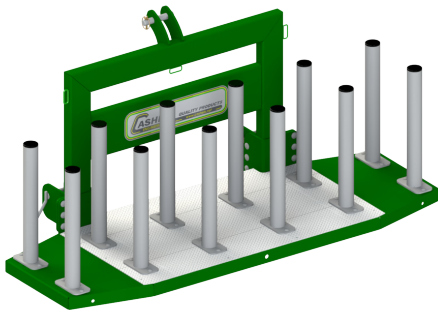
The unique and flexible design allows for various configurations depending on the user's requirements. One or two barrels of additive may be transported with four or eight rolls of bale film respectively. Alternatively, when all tubes are added, the unit can carry up to twelve rolls of bale film.

Key Features:

- Rigid bolt-on platform assembly, fabricated from sheet steel.
- Sleeved upright tubes.
- Heavy-duty box section frame assembly.
- Tie-down links fitted for securing the barrels of film additive.
- Hot-dip galvanised film carrier tubes.

Options:

- Tractor loader brackets.
- Triangle Quick Attach.
- Galvanised chequer plate floor for strength, grip and durability.



Optional Galvanised Chequer Plate Floor.

Length	Width	Height	Linkage	Load Capacity	Net Weight	Tractor HP
700mm (26")	1475mm (58")	700mm (26")	CAT 1 & 2 / EURO	600kg (1320lbs)	140kg (308lbs)	60+