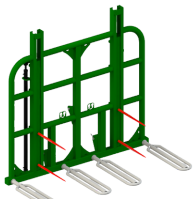
4-Bale Transporter

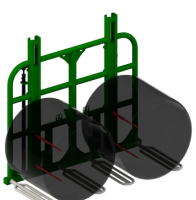
The *Cashels* **4-Bale Transporter** has been developed to increase the efficiency of transporting round dry bales (straw/hay) from the field to the storage area. It is designed for use on the 3-point linkage of larger horsepower tractors.



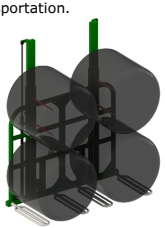
Paddles & Tines (FRONT)

Paddles & Tines (REAR)

The unique design incorporates a double mast section which is hydraulically operated for loading and unloading the bales. The hydraulic downstroke of the mast also acts as a clamping mechanism to secure the four bales during transportation.



2 Bales Loaded



4 Bales Loaded

Key Features:

- Robust construction using structural steel.
- CAT-2 stonefork tines with hot-dip galvanised paddles on the base.
- CAT-1 stonefork tines for easy penetration of bales on the masts
- Double-acting hydraulic mast for loading/unloading bales.
- Double-acting hydraulic mast for clamping bales during transport.
- Main frame design ensures clear view for operator during loading/unloading of bales.

Model	Length	Width	Height	Linkage	Load Capacity	Net Weight	Max. Height	Tractor HP
CIDBH4	1350mm *(53")*	2500mm *(98")*	2300mm *(90")*	3 Point	4 Bale (dry) 1500kg *3300lbs*	580kg *(1280lbs)*	3700mm *(145")*	120+

We reserve the right to alter designs & specifications without notice. Copyright © Cashels Engineering Ltd. 2022