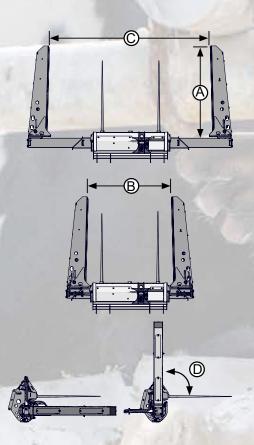
Specifications

WTR410 for 4' deep round bales and 4' large square bales.

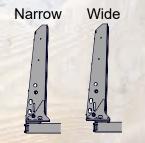
WTR510 for 5' deep round bales.

Both the 410 and 510 have a narrow and wide position for additional adjustment.

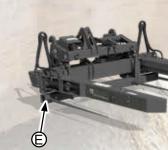


	WTR410 Narrow	WTR410 Wide	WTR510 Narrow	WTR510 Wide
A	58"		70"	
B - Retracted	53.5"	63.5"	53.5"	63.5"
C - Extended	101.5"	111.5"	101.5"	111.5"
D - Rotation	90° Arm Rotation Upwards			
Weight	1,000 lbs		1,200 lbs	
*Minimum Bale Diameter	60"		60"	
Bale Depth	48"		60"	
Handling Capacity	3,000 lbs			
Spears	Heat Treated and Forged			
Spear Adapters	1-1/4" Taper Threaded Style			
E - Lower Spear Mount	Optional (up to 5 additional spears)			
Tractor Adapters	Euro	John Dee	ere 600	Skid Steer

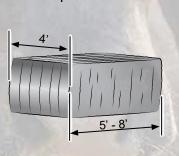
less than 60" in diameter because the hooks and knife work best when the bale is compressed.



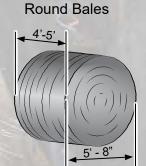
Two mounting options for arms to widen or narrow squeeze







Square Bales









WRAP TWINE REMOVER

The Hillco Wrap Twine Remover (WTR) safely removes netwrap and/or twine from round bales and large square bales with out the need for the operator to get off the tractor. The WTR can handle 4'x5', 4'x6', 5'x5', 5'x6' round bales or large square bales up to 8'.





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Uses & Benefits

How it Works



Round bales can be dropped into feed pens without the need to get out of the tractor and cut the bale vourself.

Expedite the grinding process by transporting, cutting, and dumping bales into your tub grinder.





Square bales can be fed into feed pens without the need to get out of the tractor and cut the bale yourself.

Animal Health

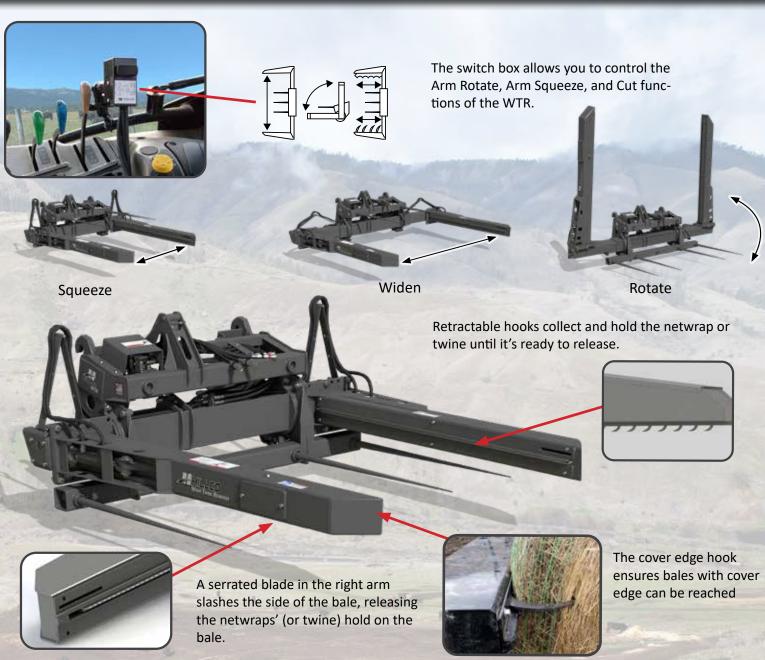
Plastic wraps have been shown to have significant impact on the heath of the cattle. Check out this article from Hay and Forage Grower: Net Wrap Accumulates in Cows Fed Ground Hay.

Operator Safety

Falls from machinery and injury from animals are some of the most common injuries on the farm. The WTR keeps the operator inside the cab at all times.

Increased Efficiency

The ability to automatically remove net wrap saves valuable time when compared to manually cutting and removing net wrap by hand.





When it's time to feed the bale, the knife and hooks engage to cut and secure the wrap. Once cut, the hooks hold it firmly in place while the pressure is released from the squeeze arms.



The arms rotate up and out of the way, pulling the wrap off the bale. The bale is then dropped into the feeder. The operator can then release the hooks and dump the wrap in a pile outside the pen.