

# **KELTEC**

Specialists in Design and Manufacture

## **BALE SLICE**

***Removes plastic and netting while splitting the bale...***



See the video on [www.keltec.ie](http://www.keltec.ie)



- ***Bale Slice will remove plastic and net while splitting the bale***
- ***Split the bale directly on the feed passage or into round feeders***
- ***Split the bale and feed the bale into a diet feeder***
- ***Bale slice cuts silage, hay & straw bales with ease***

# BALE SLICE

**Two long clamps grip the plastic firmly every time.**



## Features / Benefits

- Because of the innovative design, blade cutting the bale from the bottom to the top means that silage does not fall on the plastic. Plastic and net is forced upwards into the long clamps ensuring a strong grip on the plastic and net every time.
- Can also be used to split hay and straw bales.
- Because of the long clamps the bale slice will remove up to 90% of the twine from a hay or straw bale while splitting it.
- The plastic and netting never fall below the level of the tines in the slice, making it very suitable for feeding into diet wagons and circular feeders as well as directly onto a feed passage.
- Bale slice uses hydraulic sequencing to operate the plastic grip therefore only requires one spool valve to operate the cutting jaw and the plastic grip.
- Can be fitted to any loader or tractor mounted front loader.



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## TECHNICAL SPECIFICATIONS:

Model	KT-45	KT-56
Width	5' 3"	6' 9"
Depth	4' 7"	5' 3"
Height	6' 3"	6' 11"
Weight	1,103 lbs.	1,630 lbs.
Hydraulic connection One double acting service (2 hoses)		

This product is protected by an EU Design Registration and is Patent Pending.

Marketed by:



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