

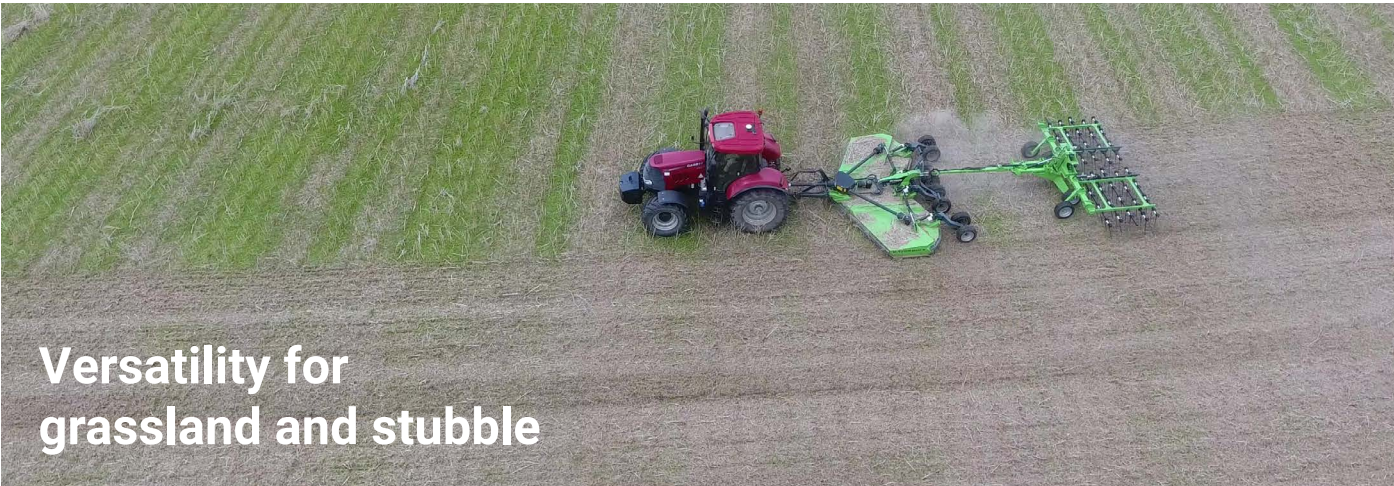
Residue Harrow



Designed to compliment the RT Series mower, the Razorback Residue Harrow proves itself as an indispensable tool in the management of vegetation.

With a uniquely designed parallel linkage, the tines maintain constant contact with the ground independently of the drawbar, whether affixed behind the RT Series or directly to the tractor.

When used together, the duo provide even greater versatility over a range of applications including creating stale seedbeds pre drilling and improving grassland.



Versatility for grassland and stubble

Residue Harrow



Taking control of weed and slug pressures

The harrow features five rows of extra stiff 28" tines, that offer higher frequency vibration which enhance the shatter action making it ideal for accelerating straw decomposition and stimulating weed chit in stubbles.

When following the RT Series, stubbles can be topped, debris distributed and the surface stimulated to promote a flush of weeds and volunteers ahead of Autumn drilling in one pass.

By consolidating two passes into a single operation, the combination can save users time and diesel helping to bring down establishment costs and can mean growers are able to make best use of their available chemistry to achieve an effective weed kill.

The harrow also provides cultural control for slug pressure, particularly in Oilseed Rape stubbles where cutting and smashing residue significantly reduces slug habitats, reducing reliance on molluscicide's.

Invigorate swards for healthier growth

With adjustable tines, the harrow can be set at different angles, making it the ideal tool for invigorating grassland directly behind the RT Series wing mowers.

Over time, cut residue can often settle at the base of the canopy and form a thatch which can have a detrimental impact on the quality of the regrowth, leaving pastures feeling tired and unproductive.

By disturbing residue in the lower levels of the sward, the wrap around tines promote better aeration, and can reinvigorate grassland, resulting in healthier growth.

The Razorback Residue Harrow's flexibility makes it suitable for farmers, airports, racecourses and amenity operators.

Features

- Suited to both grass and stubble applications
- Five rows of 28" heavy duty, virtually unbreakable tines
- 5m and 7.5m working width designed to fit behind the RT Series providing a dual action pass
- Floating parallel linkage maintains equal frame depth to ensure the rake carries evenly
- Hydraulic folding to a narrow transport width
- Adjustable rake angle



Residue Harrow	RH 500	RH 750
Weight	1,450kg	1,700kg
Working Width	5m	7.5m
Transport Width	2.4m	2.4m
Transport Length	4.6m	4.6m
Transport Locks	Standard	Standard
Road Lighting Kit	Standard	Standard
Tine Spacing	6cm	6cm
Heavy Duty Low Profile Implement Wheels	Standard	Standard
Optimum Working Speed	15 - 20km/hr	15 - 20km/hr

Watch the video

