



Pivoting bogey axle



Heavy Duty Door L.E.D. rear lights



Shotblasted, Two pack primer and paint

GH80 GRASSHOG Zero Grazing machine

Standard Specification:

- ▶ Four floor chains hydraulically driven.
 - ▶ Two hydraulic cylinders lifting elevator.
 - ▶ Unique floating system on floor.
 - ▶ 300mm ground clearance.
 - ▶ Adjustable mowing height.
 - ▶ Pivoting bogey axle.
 - ▶ Galvanised floor and side sheeting.
- ▶ Safety latch on mower and drawbar for road transport.
 - ▶ In cab electronic controls.
 - ▶ Telescopic drawbar support.
 - ▶ Hydraulic brakes and cable parking brake.
 - ▶ Double wide angle PTO shaft.
 - ▶ L.E.D. rear lights.
 - ▶ Shotblasted.
 - ▶ Two pack primer and paint.

Optional Extras:

- ▶ Rear view camera to aid filling, unloading and reversing.
- ▶ Air brakes.



Double wide angle PTO shaft

Adjustable mowing height

GH80 GRASSHOG ZERO GRAZING MACHINE

Model	Capacity	Mower	Mower Width	Elevator Width	Track Width	Chassis Width	Body Width	Body Length	Overall Height	Wheel Width
GH80	42 m3	Disc	2200	1250	2050	1920	2000	5420	3550	620



Disc Mower



Hydraulic Moving Floor



Floatation 500/620/710 tyres



Telescopic Drawbar Support



Hydraulic Cylinder Lifting Elevator

The GRASSHOG zero grazer is designed for the efficient management of livestock feeding. It is particularly popular in dairy farming and increasingly used in beef fattening and operations that require high precision in feeding.

Here are some key advantages of using a GRASSHOG zero grazer:

1. Increased Feeding Efficiency

GRASSHOG zero grazers have superior build quality and design. Sporting a disc cutter bar on the front of the unit, the cut quality is far superior to other inferior models that utilise outdated drum mowers, ensuring that all animals receive their proper share of nutrients.

2. Reduced Feed Waste

Since zero grazers minimize the movement of feed, they help in reducing waste. Traditional grazing or feeding methods often result in animals trampling on feed, leaving parts uneaten. A zero grazer ensures that feed is placed in a controlled environment, reducing spillage and waste.

3. Improved Livestock Health

By using our GRASSHOG zero grazer, you can provide the right amount of feed to each animal at specific times, ensuring better nutritional control. This leads to healthier livestock with more consistent growth and milk production in dairy cows, for example. Animals don't have to travel to the pastures which could cause problems for the health of the cow's feet. Increased protein in milk is a major advantage when using zero grazing feeding.

4. Better Management of Grazing Areas

Zero grazers make it easier for farmers to manage grazing fields and pastures. By controlling when and how animals receive feed, they can keep their pastures from being overgrazed and allow the land to recover, promoting better soil health and pasture regeneration. It is particularly useful when the pastures are segregated causing difficulty in getting the animals to the various locations for grazing.

5. Reduced Labour Costs

Using a GRASSHOG zero grazer machine reduces the manual labour needed for feeding. Instead of having to move large quantities of feed by hand or using tractors, the zero grazer

automates the process, saving time and labour costs.

6. Consistent Feeding Schedule

Zero grazers allow for feeding at specific times, ensuring consistency. This predictable schedule helps improve livestock routines and behaviours, leading to higher milk yields and better meat production in some cases.

7. Energy and Cost Savings

Because the zero grazer optimizes feed usage and reduces waste, it can also save on the overall cost of feed. Furthermore, by automating the process, farmers can reduce the need for energy-intensive machinery or extra labour hours. The cost of feed in today's market is ever increasing, with clever usage of grass management through zero grazing you can decrease your feeding costs.

8. Minimized Soil Compaction and Erosion

With zero grazing, livestock are fed in controlled, designated areas rather than on pastures. This prevents soil compaction and overgrazing, which can lead to erosion. By protecting the land, farmers can ensure the long-term sustainability of their farming operations. The GRASSHOG zero grazer has floatation tyres reducing soil impact levels.

9. Flexibility

The GRASSHOG is very versatile and can be used with various livestock types. Whether you're managing dairy cows, beef cattle, or other grazing animals, the GRASSHOG can be adapted to fit different feeding strategies and animal requirements.

10. Environmental Benefits

By reducing the overuse of pastures and minimizing the need for large-scale land usage, zero grazers contribute to more sustainable farming practices. They help reduce the environmental footprint of livestock farming.

In summary, a GRASSHOG provides a range of benefits, from improving feed efficiency and livestock health to saving time, labor, and costs. It enhances both farm productivity and sustainability, making it a valuable tool for modern farming operations.