

**GLA** | GRASSLAND  
AERATOR



**SUMO**

| GROWING  
WITH YOU

**GRASSLAND MACHINERY**

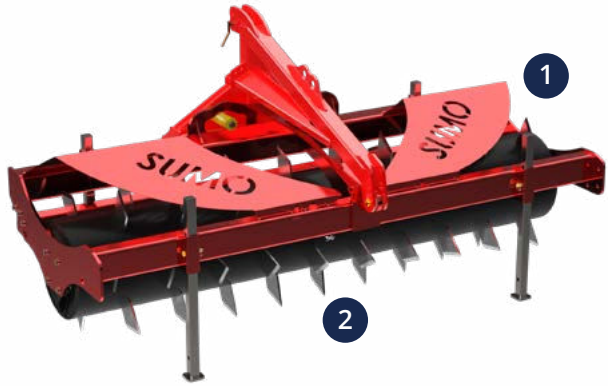
The Sumo Front Grassland Aerator opens up the grassland sward to alleviate compaction, allowing air to flow through the grass roots, letting nutrients enter the soil and aid drainage. The steering headstock's clever design allows the tractor to steer along the field when lowered and lock the press into position when raised for transport.

## 1 - CRIMPER roller

A 508mm dia water ballast roller rolls over the sward, puncturing the surface, relieving compaction and aerating the sward's roots.

## 2 - Perforators

175mm perforators penetrate the ground, improving drainage and allowing nutrients to flow to the roots, improving plant health



Well aerated swards can allow moisture and nutrients to flow, growing higher yielding forage with stronger drought resistant roots.

- + Relieves compaction
- + Aerates the soil
- + Improves flow of water & nutrients
- + Water ballast for increased weight
- + Safe road transport
- + Compaction alleviation down to 200mm

## GLA - FRONT

Model	Working Width	Transport Width	Packer diameter	Packer Type	Head-stock	Weight
FP3.GLA - Rigid	3.0m	3.00m	508mm	Aerator	Steering	1,350kg
FP4.GLA - Folding	4.0m	2.90m	508mm	Aerator	Steering	1,590kg
FP6.GLA - Folding	6.0m	2.90m	508mm	Aerator	Steering	2,150kg



GROWING WITH YOU

Sumo UK Ltd  
Redgates, Melbourne, York, YO42 4RG  
United Kingdom

[www.sumo1.com](http://www.sumo1.com)