



Trailing Shoe

Farmer Specification Slurry Application Unit

The MAJOR farmer specification trailing shoe sits close to the rear of the tanker for better weight distribution and is designed to fit any size tanker. Slurry enters the Vogelsang macerator through the 4" bauer coupling and is distributed through the 40mm outlets. A large capacity stone trap is located under the macerator which collects debris. It can be cleaned out easily, without the

use of tools. The high tensile springs use the high carbon steel coulters to split the grass – allowing the slurry to run on the ground. The spring steel bars on the frame allow the outlets to follow the ground contours.

The ExaCut Macerator is fitted with an integrated foreign body separator to prevent debris from blocking the outlets. It also contains self sharpening and self adjusting blades meaning reduced maintenance times.



Model	MJ80-640	MJ80-700
Working Width	6.4m (20' 11")	7.0m (22' 11")
Transport Width	2.7m (8' 4")	2.7m (8' 4")
No. of Outlets	24	28
Outlet Width	40mm	40mm

Features

- ✓ Fully galvanised body
- ✓ Vogelsang ExaCut macerator
- ✓ Road lighting kit
- ✓ Can change from trailing shoe to splash plate easily, without removing the trailing shoe unit



Trailing Shoe

Contractor Specification Slurry Application Unit

The MAJOR MJTS6430 Slurry Applicator covers an area of 6.4m with 30 outlets. Slurry enters the Vogelsang macerator through the 4" bauer coupling and is distributed through the 40mm outlets. A large capacity sump is located under the macerator which collects debris. It can be cleaned out easily, without the use of tools.

The 40mm distribution pipes are finished off with couplings to allow simple maintenance of the rubber nozzles. The high tensile springs use the high carbon steel coulters to split the grass allowing the slurry to run on the ground. Pneumatic wheels are fitted as standard letting the frame follow the ground contours.

The ExaCut Macerator is fitted with an integrated foreign body separator to prevent debris from blocking the outlets. It also contains self sharpening and self adjusting blades meaning reduced maintenance times.



Model	MJTS6430
Working Width	6.4m (20' 11")
Transport Width	2.7m (8' 4")
No. of Outlets	24
Outlet Width	40mm
Hydraulic Requirement	50 - 70 litre/min @ 230 bar max

Features

- ✓ Fully galvanised body
- ✓ Mechanical suspension
- ✓ Integrated spreader unit
- ✓ Automatic mechanical shut-off
- ✓ Vogelsang ExaCut macerator
- ✓ Full road lighting kit.