

## GRITTER, 2.1 M INCL. CYLINDER AND HOSE

32-S1250C



### Tractor-mounted gritter with hopper volume of 1,250 l

- 2.1 m working width
- 1,250 l hopper volume
- Equipped with hydraulic cylinder as standard – Self-loading
- Robust design
- Three-point linkage
- Spring-loaded bottom flaps – Dependable
- Variable output – Saves money and offers good results
- Equipped with agitator – Prevents clumps
- Quick-emptying function

Kellfri's tractor-mounted gritters have a wide range of applications. The gritter is suitable for both ice clearing using various materials as well as the laying of sawdust and chippings in running tracks or similar or for top dressing green areas.

With self-loading kit as standard, including hydraulic cylinder and hoses, allowing the gritter to self-load straight from the pile. When tractor-mounted, loading is easily and efficiently managed from the tractor's control panel by hydraulically angling the gritter backward. In the lowered position, reverse into the sand pile, lift the gritter back to the working position and the hopper will be filled ready for spreading to commence.

Hydraulic output and agitator with variable speed saves money and offers good results on all surfaces, spring-loaded bottom flaps allow gritting of uneven areas and trouble-free operation

Robust design, thought-out components and several different working widths, at the right price.

The gritter requires a single-acting, return and double-acting hydraulic outlet on the tractor. The gritter is supplied with four hydraulic ½ inch, quick coupling male hoses, hydraulic pressure rod and three-point linkage.

### TECHNICAL DATA

Working width	2100 mm
Hopper volume	1250 l
Spring loaded bottom flaps	Standard
Hydraulic operation	Standard
Hydraulic pressure rod	Standard
Mixer	Standard
Self-loading	Standard
Variable feed speed	Standard
Support legs	Standard
Total width	2250 mm
Weight	522 kg

### ACCESSORIES

Extend your application with these practical accessories.

#### 32-SFLA

Adapter for gritter for mounting on frontloaders