

High Pivot Silage Bucket Grapple

The Kerfab High Pivot Silage Bucket Grapple is designed for handling larger and bulkier silage loads, with a pivoting grapple arm layout that improves reach and control over the load. It's suited to loading bales onto a trailer, feeding out silage in the paddock, and stacking material in the yard. The high pivot design helps hold larger loads securely when lifting and placing.

Key features at a glance:

- ▶ High pivot grapple arms allow better control when handling bulky or uneven loads.
- ▶ Side cutting edge assists when digging into dense silage piles.
- ▶ Short, thick tines support handling of larger objects without bending.
- ▶ Mesh backing helps retain material and reduce spillage over the rear of the bucket.
- ▶ Hydraulic operation enables adjustment of grapple position during loading and placement.

2 YEAR
STANDARD
WARRANTY

High pivot linkage is arranged to maintain clamping control higher in the load for improved retention.

Rear mesh and bucket structure work together to contain material under lift and transport.

Hydraulic system delivers controlled movement across the grapple arc for consistent handling.

Reinforced tine structure supports load engagement with dense or compacted material.

Specifications:

Part Number	Width mm	Tines	Capacity m ³
UGS.HP18	1800	4	1.56
UGS.HP21	2100	4	1.9
UGS.HP24	2400	5	2.1



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