

Silage Shear Grab

Leave behind a clean, sealed clamp face with the Silage Shear grab. Hardox steel cutting blade maintains silage quality by enabling you to make smooth, clear cuts, reducing the likelihood of oxidation and mould. This combined with its rounded grab profile, helps pierce through dense silage stacks with maximum efficiency. Its specially designed shape prevents silage from sticking inside the grab when unloading.

Key features at a glance:

- ▶ Rounded grab profile cuts smoothly through silage stacks with maximum efficiency.
- ▶ High-capacity hydraulic cylinders for cutting through dense material.
- ▶ Available in widths from 1600 mm to 2400 mm.
- ▶ Purpose-built to slice cleanly into compacted silage and lift a consistent block for transport and placement.
- ▶ Compatible with most telehandler and ag loader makes and models.

2 YEAR
STANDARD
WARRANTY

Serrated front edge is designed to cut cleanly through silage, maintaining sharpness and reducing tearing of the stack face.

Hydraulic cylinders are arranged to deliver even cutting and clamping force across the width of the grab.



Reinforced frame and tine structure supports load transfer when lifting dense silage blocks.

Specifications:

Part Number	Width mm	Bottom Tines	Machine Compatibility
UGS.SS16	1600	12	Ag Loader
UGS.SS18	1800	14	Ag Loader
UGS.SS20	2000	16	Ag Loader
TGS.SS18	1800	14	Telehandler
TGS.SS20	2000	16	Telehandler
TGS.SS24	2400	18	Telehandler



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