



Shear Grab All-Grip bucket



straumann

For clean and fast loading of silage shear grabs and All-grip buckets are a cost efficient alternative. Strautmann offers for each job the suitable size: Shear grabs and All-grip bucket are available each in 4 different sizes. Especially for the loading of fodder mixing wagons, where the exact dosing of different feeds is important, the shear grabs and All-grip bucket are the best way of loading exact quantities accurately.

Fast loading and exact dosing



Four-side sharpened tines guarantee easy penetration even in case of solid silage

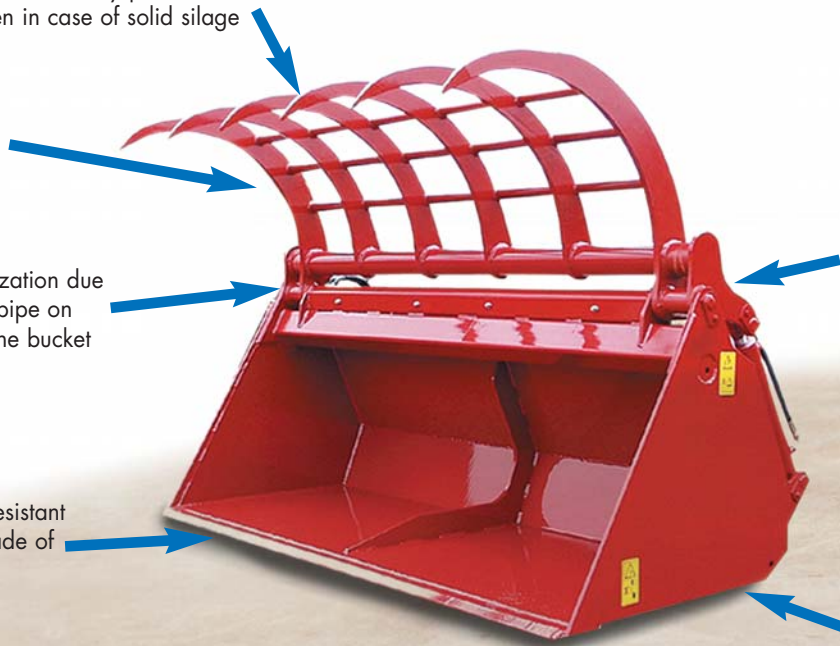
Grab with robust tines

Additional stabilization due to a rectangular pipe on the top edge of the bucket

Extremely wear-resistant digging edge made of Hardox material

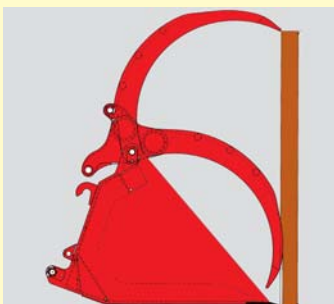
Tough fixation of gripping comb

High rigidity of shovel base plate and rear plate make a strong box profile in transition areas



1. Loading of bulk solids

With the All-grip bucket bulk solids can be loaded quickly and clean. When opened, the gripping tines do not protrude over the digging edge. So, you can load directly till the wall without leaving any surplus.



2. Easy removal

Removal with the All-grip bucket is without any problems. The four-side sharpened tines guarantee easy penetration even in case of solid silage. By canting the All-grip bucket the loosened silage can be loaded cleanly.





Shear grab SZ 234 for rear fitting



4. Shear grab SZ 234 for rear fitting

For higher operation heights the SZ 234 can be equipped with a single acting or double acting lifting frame.



5. Clean fast cut

2 high dimensioned double acting hydraulic cylinders push the cutting frame through the silage. By doing this, a silage block is cleanly cut out from the silage stock. The robust designed shear grabs with closed cutting frame allow a high up-loading speed.



3. Hydraulic push off device

All shear grabs can be equipped with a hydraulic push off device. This facilitates the unloading of whole silage bales in the barn and also helps the unloading of sticky components.



6. Shear grab with shovel insert

The SZ 231 - 233 can optionally be equipped with a shovel insert and an hydraulic push off device. By a flappable shovel insert, which is fixed by the hydraulic push off device, loose bulk solids can be loaded easily.



All-Grip

Type		GS 1500	GS 1750	GS 2000	GS 2300
Width x height x depth	cm	152 x 101 x 115	177 x 101 x 115	202 x 101 x 115	232 x 101 x 115
Capacity	m ³	0,85	0,96	1,10	1,27
Weight	kg	430	475	530	600
Opening-width	m	1,25	1,25	1,25	1,25
Amount of tines		4	5	6	7
Power requirement	kW/(HP)	45/60	52/70	60/80	66/90

Shear Grab

Type		231	232	233	234
Width x h x d of the block	cm	137 x 85 x 82	158 x 85 x 82	179 x 85 x 82	179 x 130 x 94
Capacity	m ³	0,95	1,10	1,25	2,20
Weight	kg	555	605	655	1080
Weight with shovel insert	kg	655	730	785	—
Amount of tines		10	12	13	13
Power requirement	kW/(HP)	52/70	60/80	66/90	74/100

All diagrams, technical data and weights are subject to change by way of ongoing technical development of our products and are therefore not binding for delivery.

Programme Strautmann



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