



Silocut XL

FOR CUTTING SILAGE USING HEAVIER MACHINES

The Silocut XL is used for cutting silage blocks from silage pockets. It features welded tine sleeves, bolted front knives, two hydraulic cylinders and has an optional push out mechanism. The larger 80X80 XL bolt on interface is used, compatible with hooks for different material handlers. The hardened cutting knives on the front edge and sides of the implement enables a very clean cut surface in the silage.

The clean cut then prevents the admission of air and generation of heat, critical for feed quality, while consuming less silage by reducing waste. Manageable cut blocks can also be transported in compressed form reducing handling time. Fits telehandlers and wheel loaders as well as front loaders.

	BACK W FORGED TINES		BACK W PROFILED TINES		BUCKET	
SILOCUT XL	225	250	225	250	225	250
Weight W/O hooks (kg)	1285	1360	1390	1475	1390	1475
Depth (cm)	142	142	142	142	142	142
Height closed (cm)	139	139	139	139	139	139
Opening height (cm)	125	125	128	128	125	125
Volume, m3	2.40	2.70	2.40	2.70	2.40	2.70
Width (cm)	235	260	235	260	235	260

