

# GB12

## Grading bucket 11-13 tonnes



### Grading bucket optimized for use with tiltrotators

Steelwrist grading bucket is designed for optimal use with our tiltrotators and quick couplers. The grading buckets has relatively low weight, just like our other products, but is still extremely robust thanks to smart materials and thoughtful design. The design with chamfered corners, open angle, long and flat bottom and conical design are some of the properties. This allows the buckets to cut through the material with minimal digging resistance, which affects your fuel efficiency positively.

On the larger buckets (S60 and upwards) oversized pipes are used to increase the stiffness of the buckets, while the sheet metal truss structure used on the smaller buckets to keep the weight down.

The rounded back of the bucket allows the the material releases easier and fill without clogging during digging. Steelwrist planeringskopa is simply a bucket that does grading work easier.



#### Technical specification

Article	101023	101024	101025
Machine	24200-28600	24200-28600	24200-28600
Machine weight (lb)			
Quick coupler	S45	S50	S60
Tiltrotator	X12, X14	X12, X14	X12, X14
Volume (yd <sup>3</sup> )	0.72	0.72	0.72
Width (inch)	59	59	59
Weight (lb)	913	913	946
Cutting edge (inch)	1	1	1