

BBAR high-tipping beet bucket

The extra-tipping function allows our implements to overcome the limits of standard unloading activities, allowing the implement to unload more easily beets at a greater height.

This function can also be integrated on other types of bucket that do not have an additional hydraulic function.

It requires a third hydraulic line.



Technical data sheet

			BBAR	
Width			2060	2200
Depth			930	930
Implement height			765	765
Volume (struck)			0,70	0,77
Weight			400	415
Tipping angle		Degrees	92°	92°
Additional hydraulic lines			1	1

N.B. Technical data and images are indicative and not binding, as they may also vary depending on the type of tractor equipped