

»Ruby 2000« beet cutter

Filling a biogas system is faster and more efficient with the »Ruby 2000« beet cutter. The attachment picks up the beets, transports them and cuts them into small pieces before loading the biogas system, all in just one step: The sugar beets are chopped up by a roller and fall directly into the preliminary tank or solids metering unit. Stones included in the beet mass cannot cause any damage to the attachment. Energy farmers can work more easily and efficiently with the Fliegl beet cutter because it eliminates the need for a separate machine to chop up the sugar beets.

- » Wear-resistant high-tensile steel scrape rail HB 450
- » Cutting tool insensitive to stones
- » Includes hydraulic couplers and hoses
- » Infinitely adjustable shear bar ensures that material can be chopped to any size

Drive	Hydro motor
Width	approx. 2500 mm
Height	approx. 1200 mm
Weight	approx. 880 kg
Holding capacity	approx. 2.3 m ³
Lifting force min.	approx. 2400 kg



For attachment to Euronorm

Art.no.	Product name	Weight approx.	Qty.
RSRFLM200000	Beet cutter	880 kg	Pcs.

For attachment to wheel and telescopic loaders

Art.no.	Product name	Weight approx.	Qty.
RSRRTL200000	Beet cutter	890 kg	Pcs.



- Picks up, transports and macerates, all in just one step
- Infinitely adjustable shear bar as standard!
- No stone damage
- Wear-resistant steel cutting tool, resharpenable