

Rapid

Multi-Twister

Pick-up and transport of crops
on slopes and level surfaces



Mowing technology

Forage harvesting

Mulching technology

Tillage

Cleaning

Winter service

Transport

Special applications



Rapid Multi-Twister – gentle forage pick-up and efficient discharge with active lateral transport



The Rapid Multi-Twister has a conveyor belt with which the crop is actively transported to the side after being collected by the well-trying pick-up. Deployment on slopes and on level surfaces is therefore possible. Furthermore, the active discharge increases the range of uses with regard to green forage and silage. The conveyor belt also makes the «swathe» work operation possible from a procedural point of view.

OVERVIEW OF MODELS AND FEATURES

Art. no.	1643	1644
Working width	190 cm	220 cm
Weight	170 kg without options	205 kg without options
Connection flanges	78/80 mm	
Depth guide	Height-adjustable feeler wheels, 8 settings + park position	
Side parts	Optional, for transport or deflection position	
Attachment grid	Optional, for large quantities of forage	
Roller hold-down device	Optional, for better forage flow on the pick-up and lateral transport	



The keys to success

- Pick-up with well-trying flexible plastic tines
- Active lateral transport by conveyor belt
- Conveyor belt with right-hand and left-hand running and zero position
- Load-switchable reverse gearbox
- Robust chassis with easy height adjustment
- Use in different forage possible
- Additional «swathe» function possible

Roller hold-down device



If the crop is extremely short, the roller hold-down device can improve the flow of material. The forage can therefore not escape upwards and is not pushed in front of the unit. It is deposited directly onto the conveyor belt via the pick-up.



Additional swathe function



Swathes can be produced with the Multi-Twister in order to prepare a mown area for transport by loading wagon, bale press or forage harvester.



A different approach and working procedure is possible

The gentle pick-up and the minimal amount of forage soiling means that several working widths can be combined on a swathe with small forage quantities in the autumn, without affecting the quality of the fodder.

Active lateral transport

The conveyor belt is adjusted at the handlebar using an operating lever. A gearbox that is easy to shift under load makes right-hand and left-hand running possible, and also a zero position. The conveyor belt has cross-bars so that the crop is securely held and transported. The conveyor belt is pre-tensioned automatically.



Easily adjustable working height

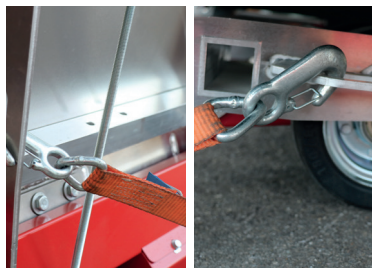


Depth control is carried out by the two pairs of feeler wheels. These are adjusted on the rear panel without tools. The lowest one of the 8 positions brakes the feeler wheels and represents the park position.



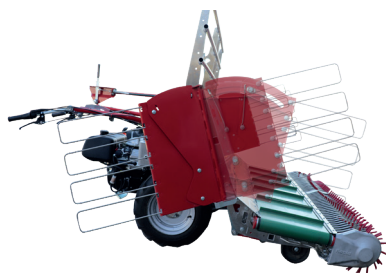
Side parts

In the deflection position, the crop is kept away from the basic machine by the side parts. In the transport position, the side parts are swivelled upwards and the conveyor belt is set to zero; forage is picked up by the pick-up and remains on the stationary conveyor belt.



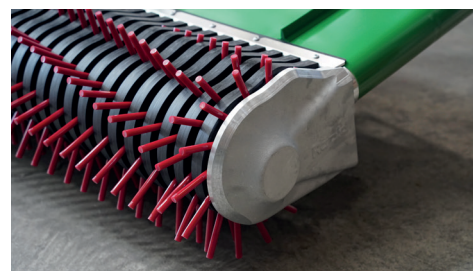
Safe transportation

Suitable crane and lashing eyes for maintenance and repair work are integrated in the structure and make safe transportation possible.



Centre drive for compact side mounting of the pick-up

Thanks to the centre drive of the pick-up, the side take-up devices are extremely narrow. Having a pick-up with a front face that is as small as possible improves the flow of forage, particularly in silage applications.



Robust chassis

The stable feeler rollers have a wide contact surface. The arrangement as double rollers improves the depth control.



Attachment grid



If large quantities of forage need to be moved, the optional attachment grille can be fitted to the rear panel. The tubular design gives you an ideal view towards the front.



			REX	MONDO M091	MONDO M141	KIPOS M141	URI E041	SWISS	MONTA M141	MONTA S141	MONTA M161	MONTA S161	MONTA M231	MONTA S231	VAREA M142	VAREA S142	VAREA M162	VAREA S162	VAREA M231	VAREA S231	ORBITO
WALK-BEHIND TRACTOR MODEL																					
	Attachment name	Art. no.																			
	Multi-Twister 190	1643	-	-	-	-	-	-	•	•	•	•	•	•	•	•	•	•	•	•	•
	Multi-Twister 220	1644	-	-	-	-	-	-	-	-	•	•	•	•	-	-	-	-	•	•	•
	Optional extras																				
	Side parts MT220/190	283040	-	-	-	-	-	-	•	•	•	•	•	•	•	•	•	•	•	•	•
	Attachment grid MT220	282880	-	-	-	-	-	-	-	-	•	•	•	•	-	-	•	•	•	•	-
	Attachment grid MT190	283060	-	-	-	-	-	-	•	•	•	•	•	•	•	•	•	•	-	•	•
	Roller holding-down device MT220	283050	-	-	-	-	-	-	-	-	•	•	•	•	-	-	-	-	•	•	•
	Roller holding-down device MT190	283130	-	-	-	-	-	-	•	•	•	•	•	•	•	•	•	•	•	•	•

