

Rapid

Uni-Rotary Harrow

breaks up clods of earth, levels and loosens the ground



- Mowing technology
- Forage harvesting
- Mulching technology
- Tillage**
- Cleaning
- Winter service
- Transport
- Special applications



The Uni-Rotary Harrow breaks up clods of earth efficiently and levels and loosens the ground



The Uni-Rotary Harrow breaks up clods of earth effectively, while at the same time loosening, oxygenating and finely levelling the soil. Thanks to the large number of rotary tines, fine results can be achieved in a single operation. This provides the perfect basis for growing all kinds of plants, vegetables or turf successfully.



OVERVIEW OF MODELS AND FEATURES					
Type	1341	8953	8969	8342	1440
Working width	75 cm	90 cm	90 cm	100 cm	125 cm
Working depth	0–12 cm, continuously adjustable	0–12 cm, continuously adjustable	0–12 cm, continuously adjustable	0–12 cm, continuously adjustable	0–12 cm, continuously adjustable
Number of rotary tine pairs	5	5	5	7	7
Mesh roller	ja	ja	ja	ja	ja
Dozer blade	ja	ja	ja	ja	ja
Drilling container volume (optional)	37 l	-	-	44 l	-
Weight	95 kg	110 kg	110 kg	115 kg	145 kg
Connection flanges	52/54 mm	52/54 mm	78/80 mm	78/80 mm	78/80 mm



The keys to success

- Till, level and (optionally) sow in a single operation
- Optional drilling container with automatically measured seed delivery
- Working depth can be continuously adjusted via mesh roller
- Machine combination is extremely manoeuvrable
- Also ideal for use on embankments, in tunnels or greenhouses
- Compact and low-maintenance
- Low weight (compared with tractors) protects the ground
- Small machine widths to enable access through narrow gates and via the tiniest tracks and steps



Till, level and sow in a single operation

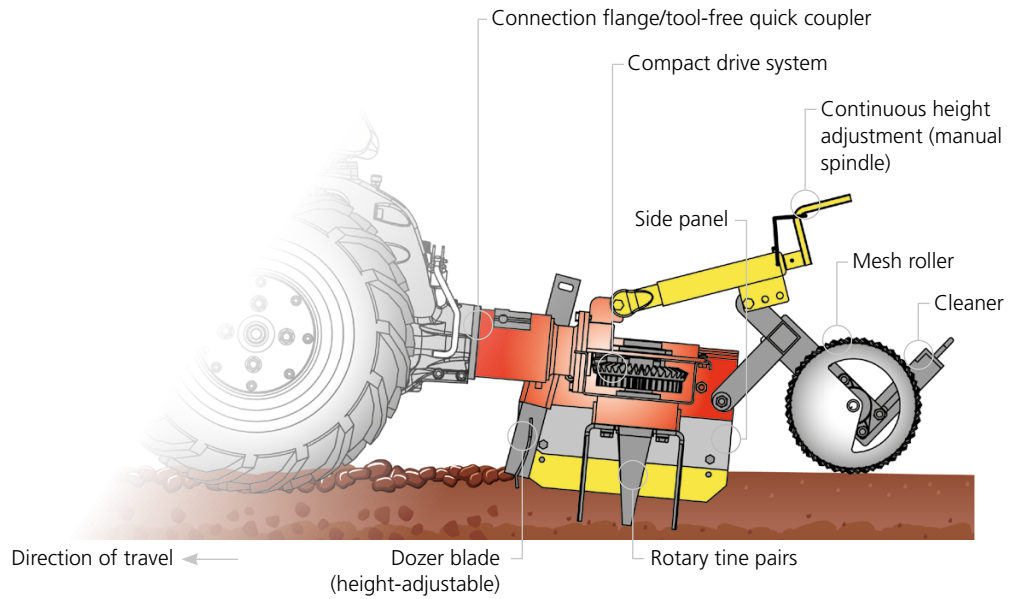


Numerous robust tine pairs rotate horizontally and finely till the ground. The height-adjustable mesh roller and dozer blade can level out bumps and hollows perfectly. While it is being worked, the finely tilled ground is provided with more oxygen so that organic matter decomposes more quickly and to create the optimum conditions for rapid growth. The optionally available drilling container can be mounted directly on the Uni-Rotary Harrow. In this way, green areas, fields and even newly created garden environments can be perfectly loosened, levelled and sown in a single operation.



Uni-Rotary Harrow with drilling container

How the Uni-Rotary Harrow works



Enormous time savings



With the Uni-Rotary Harrow you can even work hard ground and also newly created environments.

While the rotary tine pairs are busy loosening the ground, during the same operation, the dozer blade is finely levelling the ground and the mesh roller is consolidating the soil. This makes it much easier to carry out horticultural and landscape gardening tasks as well as any other work that involves sowing on a grand scale. The area output is maximised.

Work next to obstacles without the slightest difficulty

The compact drive system is located above the rotary tine pairs. Consequently, the Uni-Rotary Harrow can be used right next to the edges of walls, curbs or other obstacles without any problem at all. This does away with the need for strenuous manual work afterwards.



Work right up to the edge of obstacles without any problems

Efficiency thanks to easy handling
Rapid machine combinations are easy and safe to operate. The continuously variable travel drive and active steering systems make physical work much easier while at the same time increasing efficiency.

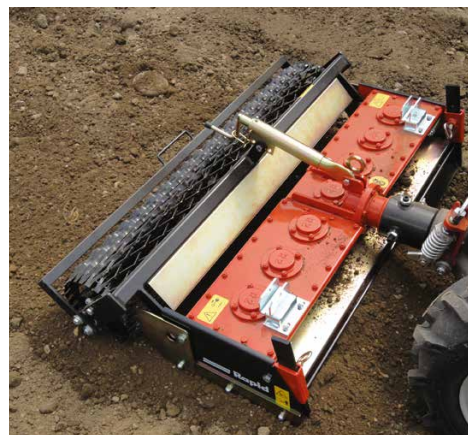


Rapid machines are easy to operate

Continuous adjustment of the working depth



The working depth is determined by the mesh roller. The manual spindle makes it really easy to adjust on a continuous scale.



Working depth can be continuously adjusted using the manual spindle

Low maintenance combined with high durability

The robust Uni-Rotary Harrows, which are designed for professionals, leave nothing to be desired in terms of maintenance. Minimum maintenance plus high durability will make sure you enjoy your work day after day and help your money go further.

Uni-Rotary Harrow

Overview of types and compatibility

WALK-BEHIND TRACTOR MODEL			REX	MONDO M091	MONDO M141	KIPOS M141	URI E041	SWISS	MONTA M141	MONTA S141	MONTA M161	MONTA S161	MONTA M231	MONTA S231	VAREA M141	VAREA S141	VAREA M161	VAREA S161	VAREA M231	VAREA S231	ORBITO	
Attachment name	Art. no.																					
Uni-Rotary Harrow 75 cm	1341		-	•	•	•	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Uni-Rotary Harrow 90 cm	8953		-	•	•	•	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Uni-Rotary Harrow 90 cm	8969		-	-	-	-	-	-	-	-	-	-	-	-	•	•	•	•	•	•	•	•
Uni-Rotary Harrow 100 cm	8342		-	-	-	-	-	-	-	-	-	-	-	-	•	•	•	•	•	•	•	•
Uni-Rotary Harrow 125 cm	1440		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	•	•
Optional extras																						
Drilling container 37 l, for Uni-Rotary Harrow 75 cm	1446		-	•	•	•	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Drilling container 44 l, for Uni-Rotary Harrow 100 cm	8348		-	-	-	-	-	-	-	-	-	-	-	-	•	•	•	•	•	•	•	•
Hydraulic operation for Uni-Rotary Harrow 90 cm	8956		-	-	-	-	-	-	-	-	-	-	-	-	•	•	•	•	•	•	•	•
Hydraulic operation for Uni-Rotary Harrow 100 cm	8913		-	-	-	-	-	-	-	-	-	-	-	-	•	•	•	•	•	•	•	•
Hydraulic operation for Uni-Rotary Harrow 125 cm	8957		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	•	•

All kinds of applications



Uni-Rotary Harrows can be used to carry out various types of work efficiently.

The key areas of application are:

- Horticulture and landscape gardening
- Vegetable gardening
- Nurseries



The result: levelled and finely loosened ground with a compacted layer of top soil