Rapid

Eco-Mulcher

straightforward, robust and efficient, for all kinds of green area



Mowing technology

Mulching technology

Tillage

Cleaning

Winter service

Transport

Special applications



Hard-wearing Eco-Mulcher for efficient maintenance of all kinds of green area



Rapid Eco-Mulchers are absolutely perfect for mulching applications involving undergrowth and green areas. The solid steel blades, which rotate horizontally, offer very high cutting performance. The finely mulched cut material is generally left lying on the ground. This method means that all kinds of green areas can be maintained quickly, leaving them neat and tidy.

OVERVIEW OF MODELS AND FEATURES										
Туре	1477 Rapid	1475 Rapid	1775 Rapid							
Working width	70 cm	80 cm	80 cm							
Height adjustment	Continuous 35–65 mm	Continuous 27–57 mm	Continuous 27–57 mm							
No. of blades	2	2	2							
Machine guidance method	On skids	On skids	On skids							
Ejection	Rear	Rear	Rear							
Weight	58 kg	67 kg	77 kg							
Connection flanges	52/54 mm	52/54 mm	78/80 mm							



Carry out work comfortably and efficiently

Rapid Eco-Mulchers offer an easy way to care for green areas where extensive cultivation techniques are used. The walk-behind tractors feature a hydrostatic travel drive and so the machines can be guided easily and comfortably. Compared

with trimmers, Eco-Mulchers offer much better acreage performance and ensure an even looking cut. This will not only keep machine operators happy, but also land owners and passers-by.



The keys to success

- Optimum cutting and chopping quality even when tackling tall grass or undergrowth
- Cut material is deposited neatly
- Continuously adjustable cutter height
- Robust and durable for daily use by professionals
- Compact and low-maintenance
- Neat cutting and much higher efficiency compared with trimmers

Good news for nature – in more ways than one



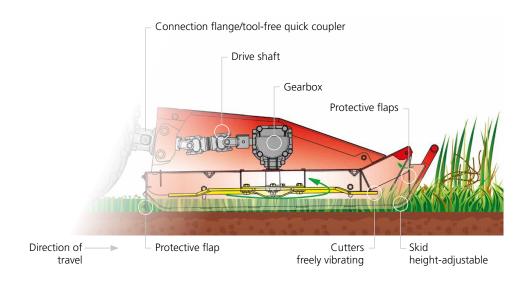
The blades of the Rapid Eco-Mulcher are set at a defined distance from the ground. Compared with

other mulching methods with no defined cutter height, this provides better protection for small animals.

What's more, the drive for the horizontally rotating mulching blades uses relatively little energy. This results in low levels of fuel consumption in relation to overall acreage performance, which is positive for the environment and in terms of operating costs.



How the Eco-Mulcher works



Mulching makes good ecological sense



User-friendliness

tive functions.

Rapid Eco-Mulchers are very userfriendly. Thanks to the tool-free quick coupler, the attachments can be coupled to the walk-behind tractor in a matter of seconds. The strength of the appliance combination lies in its intuiMulching can be used to keep open green areas free from shrubs. When it's a question of

maintaining road traffic islands or embankments, the benefits of the Rapid machine combination are clear: total efficiency for neatly cut and visually attractive green areas. And there is no need for chemicals, which is great news for the environment.



No need for tidying up



The continuously variable travel drive used on Rapid walk-behind tractors practically eliminates the

need for manual tidying up. This is because the implement is capable of approaching obstacles easily with millimetre precision and without having to uncouple. Thanks to the flexible range of tyre options for the walk-behind tractor, mulching can be carried out safely, efficiently and neatly even on steep embankments.



Robust, 8 mm thick steel blades

Optimum conservation for grazing land

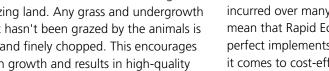
Eco-Mulchers are ideal for mulching on grazing land. Any grass and undergrowth that hasn't been grazed by the animals is cut and finely chopped. This encourages even growth and results in high-quality forage.

Rapid, quality that pays off



What professionals like about Rapid machines is their quality, efficiency, sturdiness and durability

The low maintenance and service costs incurred over many hours of operation mean that Rapid Eco-Mulchers are the perfect implements for everyday use when it comes to cost-effectiveness as well.





Eco-Mulcher

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.																				
	Eco-Mulcher 70 cm	1477	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Eco-Mulcher 80 cm	1475	-	•	•	•	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Eco-Mulcher 80 cm	1775	-	-	-	-	-	•	•	•	•	•	•	•	•	•	•	•	•	•	-	

All kinds of applications



Multiple Rapid Eco-Mulchers can be used to carry out various types of work efficiently.

The key areas of application are:

- Garden and landscape management
- Agriculture and viniculture
- Local authority services
- Road maintenance



