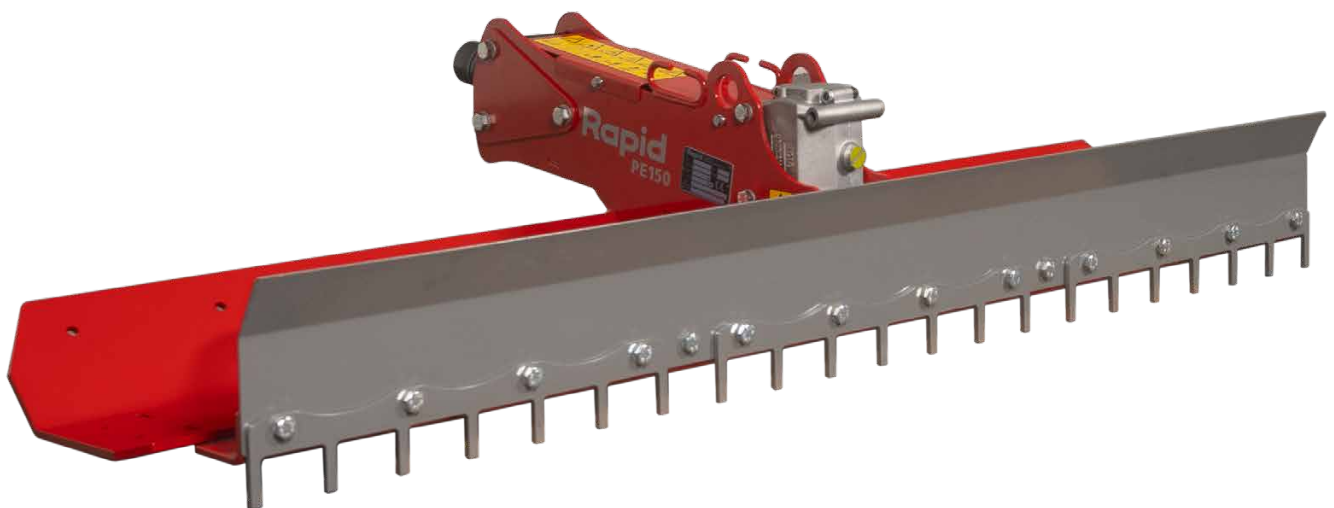


Rapid

Levelling harrow

Distribute over a large area
and level



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



Levelling 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.																					
Levelling harrow 150 cm	1791		-	•	•	•	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Levelling harrow 150 cm	1790		-	-	-	-	-	-	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Main areas of application



The levelling harrows are usually used in addition to a previous tillage. Here, the tool-free changing system and the use of the same walk-behind tractor are proven in the areas of application:

- Horticulture and landscape gardening

Distribute and level the soil material

With the levelling harrow, areas are optimally levelled over a large area after basic soil cultivation with an irregular working pattern. The distribution of substrate, humus, etc. and levelling is mechanised and efficiently carried out by the use of levelling harrows. After processing, the surface is ready for sowing or planting.

Robust construction

The levelling harrow consists of a curved levelling plate, which is used to guide the attachment and for coarse distribution. A powered rake with oscillating motion assists with levelling and distribution.

The main working direction is in reverse. Depending on the task, however, forward travel is also helpful in the process flow.

