

Rapid

Combi-spreader

Distribute the spreading material finely and evenly



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



Combi-spreader

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 M142	VAREA S142	VAREA M162	VAREA S162	VAREA M231	VAREA S231	ORBITO
Denominazione accessorio	Art. no.																				
Combi-spreader, Kersten 70 l	1355	-	•	•	•	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Combi-spreader, Kersten 70 l	1356	-	-	-	-	-	-	•	•	•	•	•	•	•	•	•	•	•	•	•	-

Main areas of application



Applications with the combi-spreaders are often carried out in combination with preceding snow removal. Here, the tool-free changing system and the use of the same walk-behind tractor are proven in the areas of application:

- Driveways (homes and hotels) and farm access roads
- Forecourts
- Footpaths
- Car parks
- Underpasses
- Small bridges
- Narrow public open spaces and those with lots of nooks and crannies

Dosing and distribution

Spreading material (usually sand, salt or grit) is metered and evenly spread using the combi-spreader. The spreading quantity and the spreading range can be adjusted by the operator without tools and thus adapted to the respective conditions.

The spin spreaders are mainly used for controlling slippery conditions; the application of mineral fertilisers or other granulates is also possible.

Functional structure

The attachment frame runs on swivel castor wheels and is therefore easy to manoeuvre. The attachment can be easily coupled and uncoupled by means of the removal post.

The container can be conveniently filled from above through the protective grid. The cover sheet protects the spreading material from moisture and a stirring finger ensures that the spreading material continues to run. The outlet opening determines the spreading quantity and can be adjusted in fine steps.

The adjustable vanes on the rotating spreading plate distribute the spreading material during spreading and the spreading range can be changed by adjusting the spreading range baffleplate.

