

Landscaper

SEMBDNER
Maschinenbau Kleinmotorwalzen
Sämaschinen

RS 50 E Electric Drive



NEW!

*practical,
durable, robust,
convenient, safe,
economical, reliable*



Specifications RS 50 E

working width 50 cm
net. weight 63 kg
seed container approx. content 40 Ltr.
l/w/h (with guide beam) approx. 1270/590/940 mm
battery Li-Ion 36V
area performance per charge approx. 1500 m²

Equipment Features

- grid front roller and split smooth pressure roller (makes turning round easier)
- chain driven seed dibbler
- maintenance free ball bearings
- wind protected seed outlet
- seed rate regulation
- detachable weight box
- easy handling and transport
- powerful lockable battery (including main switch and charge level control): up to 1300m² area performance per charge, even under difficult conditions
- additional equipment: exchange battery and 12V car charger

Upgrade Kit for RS 50 H II available

Four Jobs in one Process



Pre Rolling

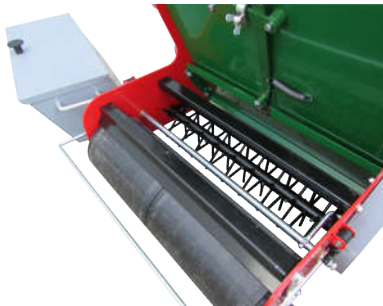
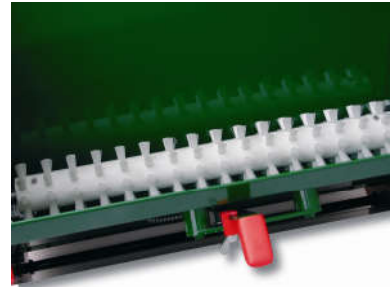
The grid front roller simultaneously serves as drive for the brush roller.

The dibbler drive is propelled via a chain and is protected by a cover.

Sowing

Sowing is carried out using a flexible nylon brush, which is impervious to foreign particles.

A scale with a shut off device delivers seeding rates precise to the gram.



Raking the Seed into the Surface

The chain driven seed dibbler works evenly and without problems.

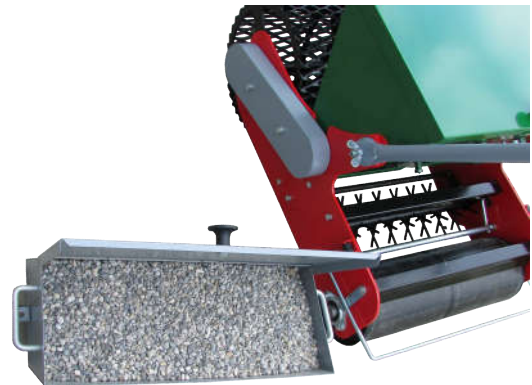
The dibbler is float-mounted and can be set to transport position quickly and easily by means of a bracket.

Finish Rolling

The pressure roller compresses the soil surface and embeds the seeds evenly, allowing faster germination.

A detachable, robust weight box that can be filled with various minerals (sand, stones) is located above the flat pressure roller.

The contact pressure can be increased by up to 40 kg.



The speed of the high-torque motor is continuously adjustable via the controller.

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