

 **HORSCH**

# Finer SL

THE SPECIALIST WITH EFFICIENCY AND PRECISION





## Finer SL

WEED CONTROL AND SEEDBED PREPARATION –  
THE FINER SL COMBINES BOTH IN ONE MACHINE

- Ideal for keeping the soil brown and for seedbed preparation
- Compact design with 50 cm bar spacing

- All-over cutting due to 22 cm wide wing points and 15 cm tine spacing
- Flexibly adaptable to all challenges



With the Finer SL, HORSCH offers a machine that can be used in different situations. From shallow tillage to shallow cutting and seedbed preparation, the Finer SL can be used universally. Its main area of responsibility is shallow tillage and all-over cutting. For this purpose, the Finer SL can be equipped with a variety of options. The depth control wheels in the front in combination with a packer or depth control wheels in the rear ensure an exact depth control from 2 to a maximum of 10 cm working depth. Depending on the application, the customer can also choose between the 5 cm wide points which are ideal for seedbed preparation and the 22 cm wide wing points. The latter ensure an all-over cutting across the entire working depth. For hard conditions and dry soils, the optional double springs are recommended which provide the tines with additional stability. The compact design with a frame height of 58.5 cm and a bar spacing of 50 cm makes the Finer SL a powerful machine in working widths from 5 to 8 m with 3-point linkage. The machine can be adapted to almost all soil conditions due to the various packer options. For an even more intensive control of weeds and weed grass, the optional harrow is recommended. It additionally removes earth from the root balls and thus encourages the desiccation of the plants. This greatly increases the success of the control measures. If desired, the Finer SL can, of course, be combined with additional optional equipment, e.g. a seed kit for sowing crops or catch crops in combination with a front tank or even with a MiniDrill. For even more comfort, the harrow and the working depth can also be adjusted hydraulically as an option. All this makes the Finer SL a universal machine with many options to perfectly adapt to the customers' requirements.



With packer or support wheels



From 5 to 8 m working width

# PACKER SYSTEMS

VERSATILE FOR OPTIMUM RESULTS

The depth effects and the main applications of the different HORSCH packer versions.



## RollFlex packer

- Deep consolidation with loose soil surface
- High levelling capacity due to intermediate springs
- Self-cleaning, without scrapers
- High operational reliability

## RingFlex packer

- Large contact area due to 7 cm wide ring elements
- Organic matter is mixed in additionally
- Can be retrofitted to a winter packer
- Weight per m working width: 120 kg

## RollPack packer

- Steel ring roller with a diameter of 55 cm
- Deep strip consolidation
- Can be used in all situations
- Weight per m working width: 125 kg

## RollCut packer

- Strip consolidation
- Good surface structure on medium-heavy soils
- Ideal packer for medium to heavy soils
- Weight per meter working width: 130 kg

## Cage drum roller

- Little consolidation
- Very low horsepower requirement
- Low machine weight
- Weight per meter working width: 102 kg

## DoubleCage packer

- Perfect, loose surface
- Moves soil and levels
- Places organic material loosely on the surface
- Weight per m working width: 78 kg

- Central element to determine the working quality
- Depth control
- Different consolidation depending on the requirements
- Perfect working quality in wet and dry conditions
- Appropriate germination bed for volunteer crops and weeds
- Rough, loose soil structure for medium and heavy soils
- Final finishing of the seed horizo

# ADDITIONAL EQUIPMENT



Double harrow with hydraulic aggressiveness adjustment



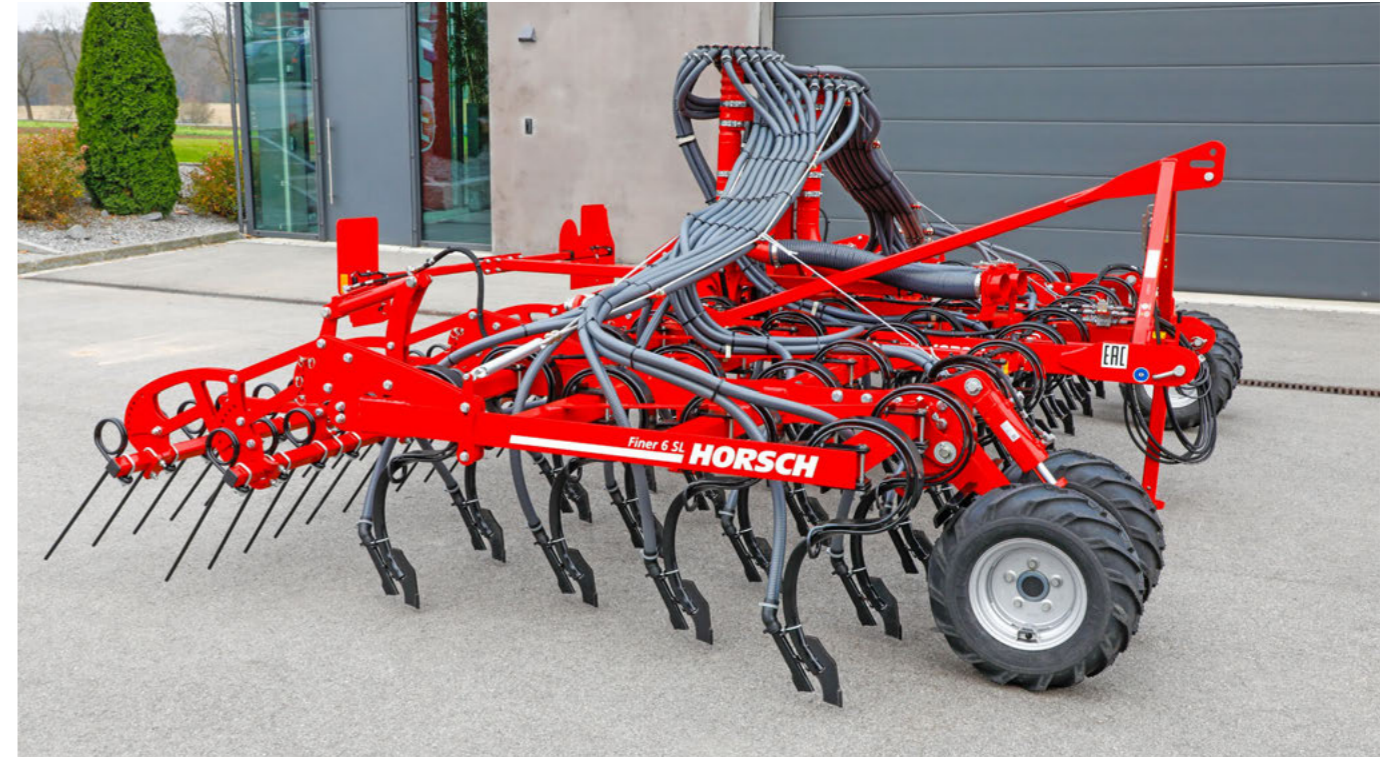
Double spring



Optional with rear depth control wheels instead of packer



Optionally with hydraulically adjustable double harrow



## Seed kit Finer SL

The seed kit for the Finer SL is ideal for sowing in wet conditions and for cover crops. Depending on the operating conditions and the site, the Finer can thus be used in a variety of ways.

- Pneumatic system with tine seed coulters
- Double distribution tower
- Ideal for sowing in wet conditions

# TECHNICAL DATA

Finer SL	5 SL	6 SL	7 SL	8 SL
Working width (m)	5,00	6,00	7,00	8,00
Transport width (m)	2,70	2,70	2,70	2,70
Tine spacing (cm)	15,20	15,40	15,60	15,10
Frame height (cm)	58,5	58,50	58,50	58,50
Transport height (m)	2,75	3,25	3,75	4,25
Length (m)	3.00 - 4.50 depending on equipment	3.00 - 4.50 depending on equipment	3.00 - 4.50 depending on equipment	3.00 - 4.00 depending on equipment
Weight (kg)	2000 - 3400 depending on equipment	2 150 - 3 700 depending on equipment	2 300 - 4 000 depending on equipment	2450 - 3600
Number of tines (Piece)	33	39	45	53
Tine spacing in one row (cm)	61	62	62	60
Tyre size depth control wheels	23 x 10,5 -12	23 x 10.5 – 12	23 x 10.5 – 12	23 x 10,5 - 12
Maximum working depth (cm)	10	10	10	10
DA control devices (Piece)	1 (+ per option)	1 (+1 per option)	1 (+1 per option)	1 (+1 per option)
Horsepower requirement (kW/hp)	90-175 / 120-240	115 –200 / 160 –270	130 –220 / 180 –300	150-250 / 200-340
Implement attachment 3-point	Cat. III/IV	Cat. III/IV	Cat. III/IV	Cat. III/IV





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All specifications and diagrams are approximate and not binding. Technical features and design are subject to change.

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