HORSCH

Cruiser 7 - 12 XL

SHALLOW TILLAGE IN PERFECTION



Cruiser 7 - 12 XL

THE SEEDBED PERFECTIONIST WITH 17 CM TINE SPACING AND PRE-TENSIONED TINES FOR OPTIMAL MAINTENANCE OF THE WORKING DEPTH

- Intensive mixing of harvest residues due to 6-bar frame design
- Stubble cultivation with all-over cutting
- Excellent levelling
- Fine soil production in the seedbed
- Turning on the whole packer width



The Cruiser XL is a specialist for shallow and medium tillage for stubble cultivation as well as for seedbed preparation. Due to its 6 bars, it mixes and distributes excellently. The working depth is adjusted via the front support wheels and the packer – as an option also completely hydraulically and comfortably from the cabin. In combination with the FlexGrip tine with a release force of 180 kg, the working depth is maintained precisely. The cultivator can be equipped with different point options and thus can be used in all seasons. The available points are 5 cm, 8 cm and 10 cm wide with or without carbide and wing points with a width of 24 cm. The stable tine in combination with a wide point and contour following ensures a full cutting even at a shallow working depth. With regard to seedbed preparation, the Cruiser excels due to perfect levelling and intensive crumbling with the double packer.

The transport wheels of the Cruiser XL are located behind the tine zone, in front of the levelling tools. When working in the field, the whole packer width can be used for a soil-conserving turning. If necessary, however, the Cruiser can also turn or manoeuvre on the transport wheels while working in the field. To make optimum use of the tractive power and transfer it to the ground, some versions of the Cruiser XL can optionally be equipped with a fully integrated weight transfer system to increase traction which can continuously apply 1 200 kg to the rear axle of the tractor during operation. It is activated by depressurising the control device for lifting and lowering – without any additional control devices or cylinders.



Ideal levelling in combination with levelling discs and double packer

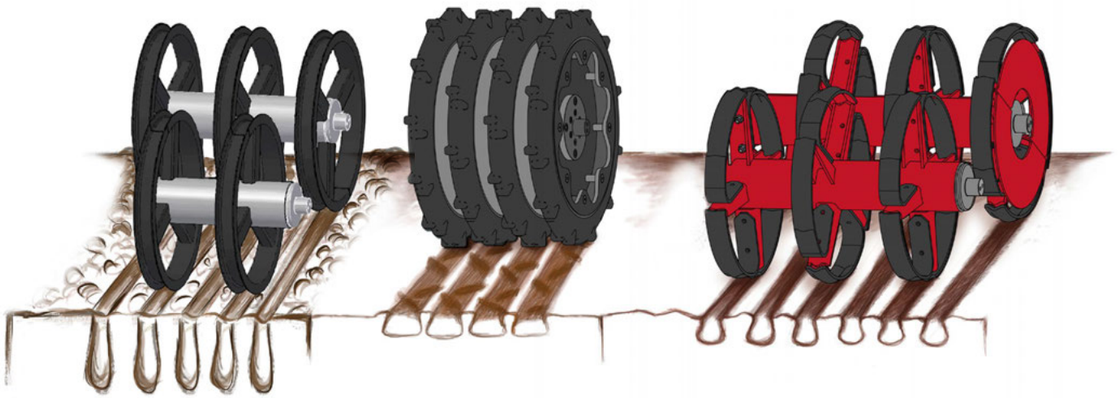


Easy to adjust, fast to adapt

PACKER SYSTEMS

VERSATILE FOR OPTIMUM RESULTS

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



Double RollPack packer | OptiRoll packer | Double RollFlex packer

Double RollPack packer Ø 55 cm

- Steel ring rollers with a diameter of 55 cm
- Deep strip consolidation
- Can be used in all situations
- Weight per meter working width: 130 kg

OptiRoll packer

- Excellent rolling characteristics
- OptiRoll packer Ø 73 cm
- Weight per m working width: 376 kg

Double RollFlex packer Ø 55 cm

- Excellent self-cleaning effect
- Strip consolidation
- Excellent fine soil p oduction
- Weight per m working width: 200 kg

Points



5 cm HM point

Due to the wide selection of points, the Cruiser can be used for stubble cultivation as well as for seedbed preparation. Combined with the pre-tensioned HORSCH spring tine, the result is a precise depth control and an ideal mixing in of the organic material.

- Depending on the conditions of use, different points can be mounted:
- Point 5 cm
- Point 5 cm with carbide
- Point 8 cm with carbide
- Wing point 20 cm
- Wing point 20 cm with carbide
- 24 cm FlexCut point



8 cm HM point



10 cm HM point



20 cm wing point



FlexCut point for ultra-shallow cutting

MiniDrill

UTMOST EFFICIENCY FOR CATCH CROPS AND GREENING

The MiniDrill is the ideal combination for cultivating the soil and sowing catch crops simultaneously in one pass. The seed is distributed pneumatically via baffles in ont of the packer and then pressed.

- Efficient sowing of cover or catch ops
- Large hopper capacity of 400 l
- 6 or 12 outlets depending on the working width
- Available ex factory



ADDITIONAL EQUIPMENT



Hydraulic working depth adjustment with scale



Equipped with 8 support wheels for consolidati- on in front of the whole machine



Middle support wheel for even adaption across all segments



Cruiser XL during road transport

TECHNICAL DATA

Cruiser 7 - 12 XL	7 XL	9 XL	12 XL
Working width (m)	7,50	9,00	12,00
Transport width (m)	3,00	3,00	3,00
Transport height (m)	4,00	4,00	4,00
Length (m)	10,20	10,10	9,50
Axle load (kg)	6800 - 8300	8900 - 10800	10000 - 10000
Vertical load (kg)	1300 - 2300	1400 - 2500	4000 - 4000
Tyre size support wheels	400/60 - 15.5	520/50-17	400/60-15.5
Tyre size transport wheels	385/65 R22.5	385/65 R22.5	445/65 R22.5
Number of tines (Piece)	43	53	69
Tine spacing (cm)	102	102	102
Tine spacing (cm)	17	17	17
Maximum working depth (cm)	15	15	15
Frame height (mm)	650	650	600
DA control devices (Piece)	2 (+1 hydraulic depth adjustment)	3	---
Horsepower requirement (kW/hp)	290-395 / 390-530	295-405 / 400-550	367/500 - 441/600
Adjustable drawbar linkage with ring hitch	---	---	---
Adjustable drawbar linkage with ring hitch ball joint	Ø 42 or 51 mm	Ø 42 or 51 or 71 mm	---
Implement attachment adjustable drawbar ball head coupling	K 80 (mm)	K 80 (mm)	---
Implement attachment lower link	Cat. III/III - III/IV - IV/IV	Cat. III/III - III/IV - IV/IV	---





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Paper: 120 g/qm Maxi Offset. The paper is certified acco ding to the EU Ecolabel. This label is only granted for products and services whose environmental consequences are considerably lower than those of comparable products. For more details see www.eu-ecolabel.de. Printing ink: Printing ink QUICKFAST COFREE. Free from mineral oil and cobalt. Moreover, it is certified and ecommended for printing according to the „Cradle-to-Cradle" principle (quasi "from the origin back to the origin) – an approach that deals with the spreading of continuous and consequent recycling management. More details at www.c2c-ev.de.

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

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