




Strip till concept

	ST	SD	Conventional
Speed of soil warming	😊		😊
Soil breaking up	😊		😊
Conservation of soil structure and life	😊	😊	
Preservation of soil humidity	😊	😊	
Yield potential	😊		😊
Drainage of the seeding line	😊		😊
Time/ha	😊	😊	
Fuel consumption	😊	😊	


The of the concept

With STRIGER, build on the benefits!

STRIGER 100 range




	Striger M 300			Striger M 350			Striger R 440			Striger R 600			
Number of rows	4	5	6	5	6	7	6	7	8	8	9	11	12
Transport width (m)	3			3.5			3						
Spacing (cm)	60 - 70- 75-80	55-60	45-50	70-75	55-60	45-50	70-75-80	55-60	45-50	70-75-80	55-60	55	45-50
Working width (m)	3			3.5			4.4			6			
Plotter	As option, marking: 1 DA												
Fertilization	Solid, liquid, or slurry						Solid, liquid or slurry						



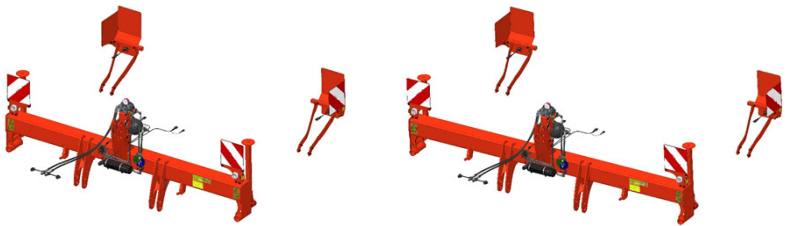
Large Range

- Adapted to
 - All **row crops**
 - All seed drill configurations
- Short frame to limit overhang
- 180 x 180 mm with extension secured in mounting brackets


STRIGER 100 range




Frame 300 - 350






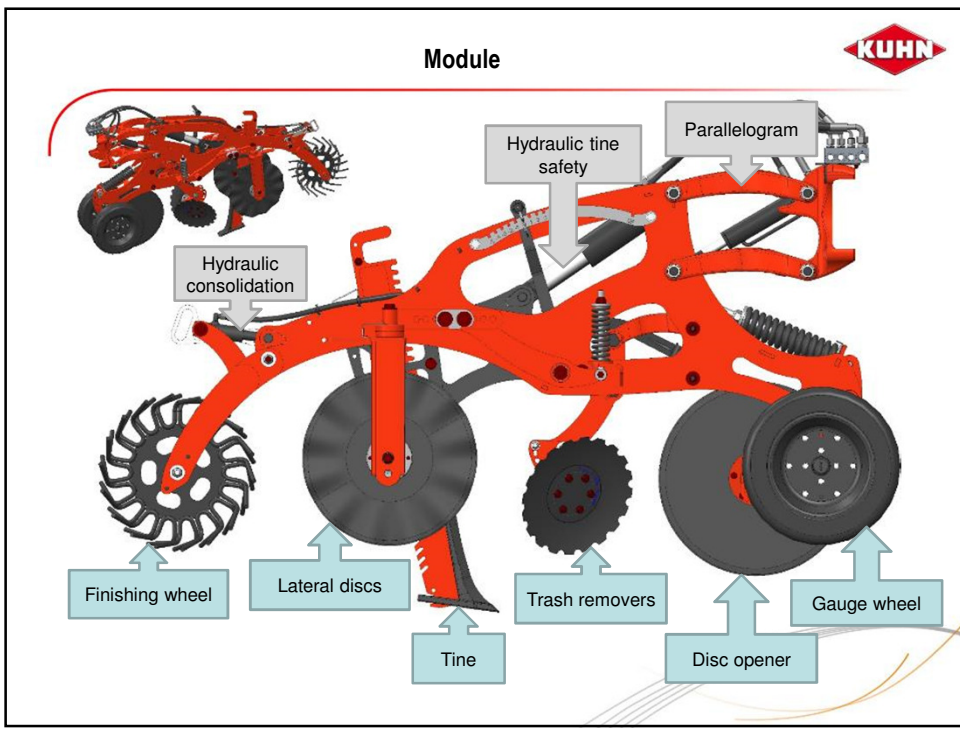
Frame 450R - 600R




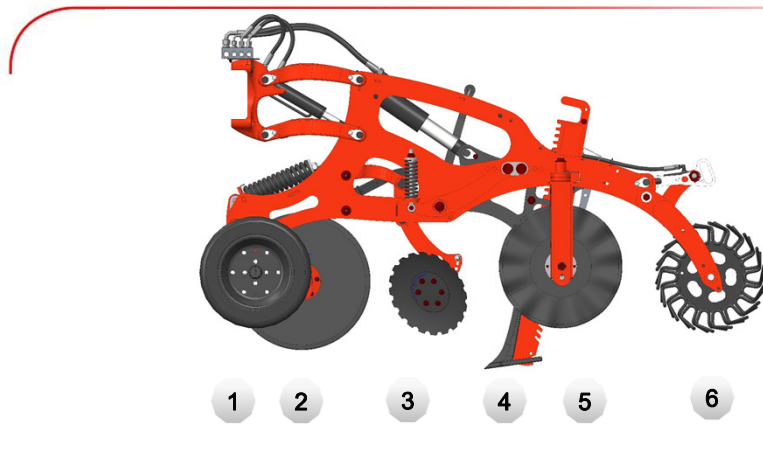
The benefits of the STRIGER 100 range 

The + of the concept Settings without tools, ground following and adaptability


Features	Benefits	Customer benefits	Pictures
Settings without tools	Quick and reproducible	Comfort and precision	
Row unit on parallelogram	Row unit independent from the frame	Constant working depth	
Options: - Fertilization - Tools - Finishing wheels	High adaptability	Working quality optimized	



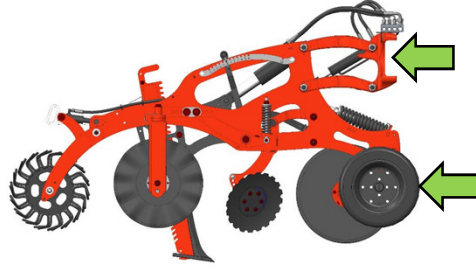
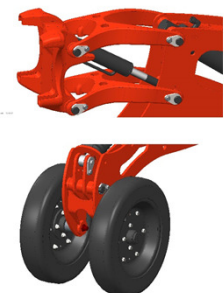
Striger 100: 6 actions to ensure perfect work on the row 




1	2	3	4	5	6
Ground following and working depth control	Residue cutting	Row cleaning	Soil loosening	Strip width control	Finishing


1 : Ground following 

The + of the concept	Constant working depth	
Features	Benefits	Customer benefits
Row unit on parallelogram	Row unit independent from the frame	Constant working depth
Row unit on parallelogram	Work with floating position	Precision
Row unit on parallelogram	Row unit lift during transport: increased clearance	Safety on the road

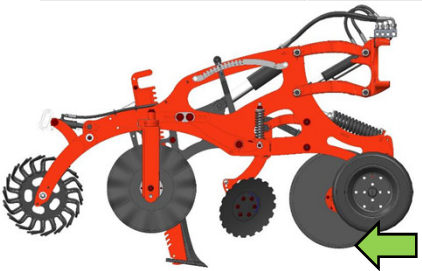



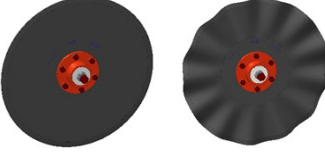
2 : Residue cutting




The  of the concept
Opener disc with spring safety


Features	Benefits	Customer benefits
Gauge wheel close to the opener disc	Maintain residues in the soil	Improved cutting capacity
Opener disc with spring safety	Safety in stony conditions	Adaptation to all kinds of soil
Two kinds of opener discs	High adaptability	Working quality optimized
Different settings of the opener disc	Working depth settings and wear management	Cost per ha optimized



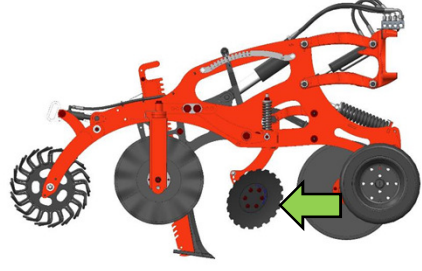



3 : Row cleaning




The  of the concept
Optimized cleaning of the row with easy settings

Features	Benefits	Customer benefits
Set of trash removers from the rear of the machine	Quick, accessible and reproducible	Comfort and precision
Trash removers on a parallelogram with spring safety	Improved ground following	Work possible even in stony conditions
Small concave notched disc	Improved cut of rye roots	Improved row cleaning







4 : Soil loosening

 **of the concept**
Tine setting and replacement without tools


Features	Benefits	Customer benefits
Setting of the working depth from 7 to 30cm without tools	Fast settings for adaptation to all working conditions	Comfort and precision
Point with Fast Fit system	Quick changing of the point	Improved work output
New tine	Improved ground loosening	Working quality optimized



5 : Soil flow channeling


 **of the concept**
Two kinds of discs: adaptation to all conditions

Features	Benefits	Customer benefits
3D Settings: - Direction of travel - Lateral - Angle - Depth - Pressure	High adaptability	Work quality optimized
Wavy discs	Control the strip width and obtain finer soil	Versatile
Small notched concave discs	Improved residue cutting and creation of a ridge	Adapted to autumn conditions




PR12

6 : Finishing




The + of the concept Adaptability and settings without tools

Features	Benefits	Customer benefits
Pressure set hydraulically	Quick settings	Precision
Finishing wheel retractable without tools	Improved water infiltration	Adaptability
3 kinds of finishing wheels	One wheel adapted to each condition	Optimized work quality




Finishing wheels



The + of the concept One wheel adapted to each condition


Features	Benefits	Customer benefits
Wire wheel	Creation of fine soil	Improved seed soil contact
Rubber wheel	Improved consolidation	Retains the humidity
Chain wheel	Creation of a ridge	Better for autumn conditions




Dias nummer 13

PR12 photo roue levée
Pierre REYMANN; 02-01-2017


Fertilization

The  of the concept 3 kinds of fertilization for all conditions


Features	Benefits	Customer benefits
Fast settings and independent from the working depth	Always the right positioning	Optimized fertilization and reduction of production costs
Solid fertilization: - Support and distribution head - Cyclones + diffusor - Adaptable with TF and TT		
Liquid fertilization: - diffusor		
Slurry fertilization: - Support - diffusor		



The points

The  of the concept 2 points for all conditions

Features	Benefits	Customer benefits
Fast fit point	Fast point replacement	Improved work output
Point Rock ST (50mm)	Adapted to stony conditions	Optimized production costs
Point ST 50mm	Adapted to wearing conditions	Optimized production costs



Other Options



The  of the concept

A machine adapted to all conditions

Features	Benefits	Customer benefits
Double discs for seedbed preparation	Shallow tillage	Soil finer and warmer
Marker	Use without GPS	Economical solution

