

FENDT

Fendt Slicer disc mower



FENDT SLICER TLX: REAR MOUNTING CENTRE SUSPENSION WITH DIAGONAL FOLD

Simply increase the power.



Using the pivot, the mower units can be adjusted to follow the ground perfectly.

Centrally suspended

The Fendt Slicer TLX features wide area coverage, an exceptional cut and easy handling, mainly courtesy of the special centre suspension. The mower unit on the Fendt Slicer TLX is suspended at the centre of gravity. This ensures excellent ground following to protect the sward. On the Slicer TLX, the TurboLift system also provides a unique floating cut.

Perfect power distribution

The simple, straight-line and low-maintenance drive line directs power via implement drivelines to where it is needed, i.e. on the cutterbed. A direct powertrain function is also guaranteed in combination with conditioners. The SafetySwing impact guard is used in case you hit an obstacle during mowing, by swinging the mower up and to the back, and returning it to its start position. The Slicer TLX features exceptional user friendliness, thanks to details such as the standard tool box, the surrounding plastic impact guard, and the front guard which can be opened without tools. On request, a hydraulic transport lock or hydraulically collapsible outer guard is available.

Perfect cut in any conditions

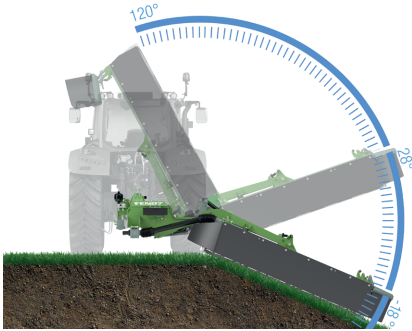
With the operating height indicator, you can set the height of the lower links when mowing with the Fendt Slicer TLX from the comfort of your cab. On headlands, the mower is simply raised and lowered by a single-acting control unit. The wide swing range of +28° to -18° provides for an exceptional cut even on slopes and embankments.

Folds like clockwork

The diagonal transport folding of the Slicer TLX turns the tractor and mower into one unit on the road. Depending on the operating width, the mower folds open by up to 120°. This gives you the best possible weight distribution, compact transport size and low transport height for safe and easy road transport. Alternatively, the Slicer TLX can also be suspended in the diagonal position and parked compactly.

		Slicer 3160 TLX	Slicer 3160 TLXKC	Slicer 3160 TLXRC	Slicer 3670 TLX	Slicer 3670 TLXKC	Slicer 3670 TLXRC
Working width	m	3,10	3,10	3,10	3,60	3,60	3,60
Cutting discs	Number	6	6	6	7	7	7

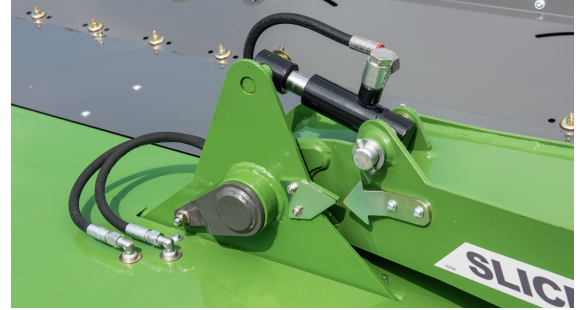
You will benefit from the Slicer TLX's large folding angle when working on slopes but also on the road.



The guards can be folded out fully without the use of tools, making them easy to clean and maintain.



The height of the lower link can be set quickly and easily using the mechanical and easily-readable operating height indicator.





FENDT SLICER DISC MOWER

Equipment variants and technical details.

Standard and optional equipment

Standard: ■

Optional: □

Rear/side mowing units

		Slicer 3160 TLX	Slicer 3160 TLXKC	Slicer 3160 TLXRC	Slicer 3670 TLX	Slicer 3670 TLXKC	Slicer 3670 TLXRC
Weights and dimensions							
Working width	m	3,10	3,10	3,10	3,60	3,60	3,60
Transport width	m	2,50	2,50	2,50	2,80	2,80	2,80
Swath width	m	1,20 - 1,40	0,80 - 2,30	0,80 - 2,30	1,70 - 1,90	1,00 - 2,80	1,00 - 2,80
Transport height	m	3,58	3,58	3,58	3,99	3,99	3,99
Transport length	m	1,70	2,10	2,10	1,70	2,10	2,10
Weight	kg	1050	1350	1350	1200	1500	1500
Power requirement							
Power requirement	kW/HP	63 / 85	85 / 115	85 / 115	70 / 95	96 / 130	96 / 130
Hitching							
Three-point	Category	II	II + III	II + III	II+III	II + III	II + III
Two-point lower links	Category						
Cutting unit							
Cutting discs	Number	6	6	6	7	7	7
Blades per mower disc	Number	2	2	2	2	2	2
Quick-release blade system		■	■	■	■	■	■
DriveGuard							
Hydraulic opening/closing of side guard		□	□	□	□	□	□
TurboLift mowing attachment relief		■	■	■	■	■	■
SafetySwing		■	■	■	■	■	■
Hydraulics							
Required sa hydraulic connections	Number	1	1	1	1	1	1
Required da hydraulic connections	Number	1	1	1	1	1	1
PTO							
PTO speed	rpm	1000	1000	1000	1000	1000	1000
Drive shaft with freewheel							
Lighting							
Electrical lighting / warning signs		□	□	□	□	□	□

B = Transverse conveyor belt / FP = Front-mounted oscillating linkage / FZ = Front-mounted headstock / ISL = Spur gear drive without inner shoe / KC = Tine conditioner / RC = Roller conditioner / S = Lateral adjustment / SL = Rake / TL = TurboLift system / Number of required hydraulic connections may vary depending on the additional equipment

It's Fendt. Because we understand Agriculture.

www.fendt.com

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All details regarding scope of delivery, appearance, performance, dimensions and weights, fuel consumption and running costs of vehicles reflect the latest information available at the time of print. These may change by the time of purchase. Your Fendt dealer will be happy to inform you about any changes. The vehicles shown do not feature country-specific equipment.