

VERGE FLAIL MOWER W 1.4 M

35-WKL140



[See videos](#)

Verge flail mower, 1.4 m with openable flap and SKF ball bearings

- Openable rear flap
- SKF bearings on roller
- Adjustable support roller
- Tilttable cutting head
- Hydraulic side shift adjustment

Efficient verge flail mower with tilttable cutting head and hydraulic side shift adjustment, for 40-70 hp tractors

Our verge flail mowers have been designed for efficient cutting both behind and beside the tractor. Suitable for both pastures and forest tracks with saplings. With the hydraulic side shift adjustment, you can easily cut ditch edges, median strips on roads and other places that are difficult to reach. The verge flail mowers are equipped with SKF bearings on the roller, openable rear flap, adjustable support roller, tilttable cutting head and hydraulic side shift adjustment. Robust machines for those of you who demand a little extra from your machine.

Our WKL140 verge flail mower has a robust and powerful design and a working width of 1.4 m. Customised for 40-70 hp tractors. The gearbox has a freewheel for gentle shutdown of the mower. The mower has counter bar in the chassis to break up the grass more effectively.

Adjustable support roller and chain guards

The cutting height is adjusted by the support roller and skids. The adjustable support roller guarantees a correct cutting height on uneven ground. The cutting height can be adjusted between 0-120 mm, enabling you to cut the grass close to the ground and thus achieve a more level result. The grass is evened out and the remnants moulder away faster. The support roller has a scraping iron to keep the roller free from cut material.

The front of the verge flail mower is fitted with chain guards that adapt to the substrate and protect both the tractor and the surroundings from stone chipping and grass spray. The verge flail mower is fitted as standard with hammer flails. There are 18 flails in total, ensuring that the grass is broken up. The mower is also adapted for Y-flails, which can be purchased additionally (not included). See [Accessories](#).

Hydraulic side shift adjustment and openable flap

The hydraulic side shift adjustment enables you to drive with just one pair of wheels in the uncut area and cut closer to ditches, fences, etc. The mower has an openable flap. You open the flap when you know you are cutting or topping ground that generates a higher flow of material. This enables you to drive freely under the same conditions as with a closed flap and a normal flow of material. You save on fuel and reduce wear on the belts, and you can also operate at a higher speed, as the grass does not become twisted around the roller. The grass is also spread more evenly.

Some of the images and videos show Verge flail mower W 1.8 m.

TECHNICAL DATA

Working width	1400 mm
Chassis	4/6 mm steel
Engine Power	40 - 70 hp
Colour	Green, powder coated
Belts	4 pcs BX51 Li1295
Cutting height	0 - 120 mm
L x W x H	1860 x 975 x 701 mm
Rotor speed	2606 r/min at 540 rpm
Rotor roller	127 mm ø, thickness 8 mm
Side shift	Hydraulic max: 2940 mm
Flails	18 hammer flails
Support roller	182 mm ø
3-point linkage	Cat 2
PTO speed	540 rpm
Weight	594 kg

ACCESSORIES

Extend your application with these practical accessories.

R35-SK180.003 Y-flail 17 x 53 x 118,4 mm