

EFGCH-175

Flail mower 175cm

Item no.: J33-10252

**Seller**

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<https://agrohof.com/product/efgch-175-flail-mower-175cm>

**Parameters**

Name	Value
Weight	390 kg
Length	1720 mm
RPM	540 rpm

Description

The especially robust construction of the mulch mower EFGCH-175 with hydraulic sideshift makes it stand out. It has a special reinforced angular gearbox and is outstanding in its operation.

The flail mower has a mowing width of 172 cm and is driven using a P.T.O, included as part of the delivery.

By using the lateral traverse function the mower can be moved to both left and right. For this function you need a hydraulic control circuit on your tractor, as the mower unit has a double-action hydraulic cylinder for this purpose.

Due to the open rear bonnet maintenance work or changing hammer blades will be facilitated. Please be informed that the bonnet has to be closed while operating.

This mower unit has the most heavy-duty gearbox in its class. Unlike mower units equipped with light Y blades, this mower has high inertia generated by the heavy hammer blades and heavy shaft. This allows our machine to perform better.

The 28 specially hardened, 0.8 kg hammer blades, arranged on a double spiral drive shaft, shred clippings to a minimum size. Even very high grass, bushy or straw-like clippings are no problem for this mower!

The mulcher additionally has a trailing roller and a freewheel gearbox. The cutting height can be set with the top controller and runners mounted on the side. The suspended, galvanised slats at the front of the mower unit prevent stones escaping.

The mower unit is hung using the three point linkage of your tractor (from Cat. I. upwards). Your tractor should have at least 30HP.

Technical specifications:

Length: ca. 1720 mm

Weight: ca. 390 kg

Mounting: three point hitch from Cat. I

Tractor: min. 30 HP

Hydraulic Side-shift

P.T.O: Included in delivery

Rpm: 540

drive shaft Ø: 110 mm

trailing roller Ø: 105 mm

Drive: 3 piece drive belt

Dimensions: approx. 187x95x95 cm (LxWxH)

Packaging: wooden crate

Dimensions of packaging: approx. 196x87x80 cm (LxWxH)

Weight including packing: approx. 421 kg