





Short description of GS60

The AGRITEC flail mower of the GS60 series has been specifically designed to be used with tractors and carrier vehicles, as well as with compact tractors of 45-120 hp with a PTO drive of 540 or 1000 U/min.

The AGRITEC flail mowers of the GS60 series are equipped as standard with a three-point linkage in the rear or the front, CAT.1 or CAT.2.

The GS60 series is equipped with a hydraulic side shift.

The round shape of the housing ensures the optimal and turbulence-free flow of materials. The heavy (1,600 g), self-sharpening pruning hammers combined with the standard built-in fine mower profiles provide the best possible grinding of the mulch material, thus ensuring a rapid decomposition.

Due to the high throwing speed, the mulch material is kept by the air behind the rear roller on the entire working width, thus the water balance of the soil is positively influenced.

Even bushy materials with strong, knotty parts of up to D = 8 cm, as well as strawy plants are securely absorbed and crushed.

The rotor is made of high quality seamless drawn precision tubular steel and is electronically balanced at full operating speed. This ensures an extremely smooth operation during continuous use.

Model	Operating width	External width	Side shift	Weight	Blade	Power requirement
GS60-160V	160 cm	182 cm	46 cm	598 kg	12	45 - 80 PS
GS60-180V	180 cm	202 cm	46 cm	646 kg	16	55 - 80 PS
GS60-200V	200 cm	222 cm	55 cm	720 kg	16	80 - 115 PS
GS60-220V	220 cm	242 cm	55 cm	780 kg	18	80 - 115 PS
GS60-250V	250 cm	273 cm	55 cm	872 kg	24	90 - 120 PS

AGRITEC - Flail mower GS60



Technical features

- CAT.1 and CAT.2, 540 or 1000 U/min front or rear mounting
- Free-wheeling integrated in transmission
- Gearing with through shaft for combined rear and front mounting
- Stable rotor made of precision tubular steel, electrically balanced
- Maintenance-free rear roller bearing
- Self-cleaning rear roller
- · Standard skids and fine mower profile
 - Soil-conserving oblique rear roller

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