



## The shortest way to the objective: special talents for special challenges

Whoever is looking for the right solution to exceptional needs will find excellent assistance here with which to achieve excellent results.

Take the flail mowers for example. They are known for the masterly way in which they spray out the cuttings. These machines will give you an excellent mulching performance. The cut grass can stay on the ground and serve as fertiliser for the new grass.

With a working width of up to 70 cm, you will also be able to process large areas within a short period. You can rely on professional equipment from the AS-MOTOR Comfort Class so you can put your feet up when others are still working.

### *They make special work ... a light pleasure.*

Whoever uses the cuttings as feed needs a clean cut and not too much extra work. The disc mowers will simplify this to a large extent as the cuttings are deposited in exemplary fashion in rows in a swathe. Half the work is then done, you just need to stack it in rows and that's all.

► **AS 620 / AS 560**

Disc mowers with a 4-stroke engine and 4.9 HP (3.6 kW) for surfaces of 900 – 1,400 m<sup>2</sup> with side discharge to make things easier when gathering the cuttings.

► **AS570 / AS 700**

Our flail mowers ensure effective work on the surface as well as a very good mulching performance with cutting widths up to 70 cm and a coverage of up to 2,500 m<sup>2</sup>.







# The benefits



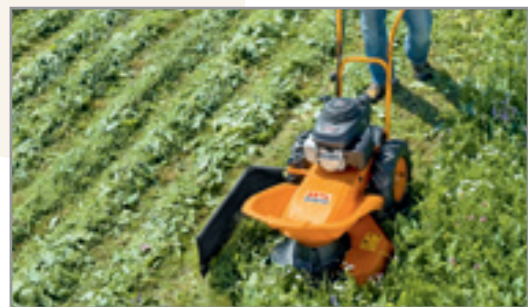
## The AS 620 and AS 560 disc mowers



The economic alternative to the cutter bar mower. The disc mower is a very special invention for those who use the grass cuttings for producing animal feed. The grass is moved sideways in a swathe. No labour intensive raking into rows, just let the machine do it for you.



Stable rotary mower disc with 4 swinging blades.



No more raking the cuttings into rows the mower deposits the cuttings into a swathe during the mowing process.



The handles can be adjusted to the individuals operating height

Extremely maneuverable: thanks to its balanced equilibrium

Handle makes transport easier and improves stability

Flap for depositing the cut grass into rows (swath)

Double sided hardened steel blades double the service life of the easily changeable blades.

Pneumatic off-road tyres on the rear wheels and the manually lockable differential provide superb traction.

Carrier blade for fast discharge of the cuttings

# The cleverer give in



## The AS 570 and AS 700 flail mowers



The swing mounted flail mower blades avoid stones and other obstacles and chop up the grass several times. The robust mower mechanism will thus be able to live up to your demands even longer. The 3 mm steel housing offers the highest level of safety and contains any foreign objects. The compact construction offers great manoeuvrability.



### AS 570 flail mower

32 individual flails carry out their exceptional work here. The powerful transmission has four easy shift forward gears and one reverse gear. The strong construction will easily endure daily use and the 57 cm cutting width ensures swift work.

### AS 700 flail mower (not shown)

similar to the AS 570 but with 40 individual flails and a 70 cm cutting width and a more powerful engine for even more ground coverage. See the data table for other differences in the specifications.



Adjustable cutter mechanism with swing mounted individual flails



Easy cutting height adjustment via screw thread with fast adjustment to the desired mowing height

Very tight turning circle thanks to the steering clutch

For optimum comfort: the handle is side and height adjustable.

The solid perforated stone guard protects the operator without affecting visibility

The effective transmission combined with the non-slip off-road tyres give great control even when working on slopes.

The swivelling front wheels can be locked for use on slopes.

	Cutting width	Engine type Engine output	Wheel drive Speed	Tank capacity	Weight Transport/operating dimensions	Grass discharge	Other
<b>Disc mower AS 560 KM</b>	56 cm	Honda GCV190 4-stroke engine 4.9 HP (3.6 kW) 190 ccm	Wheel drive, 2.0 km/h,	3.8 litres	64 kg W 63/75 cm L 120/171 cm H 71/101 cm	Side discharge with rowing facility	Height adjustable handles, Disc mower brakes, Shiftable mower
<b>Disc mower AS 620 KM</b>	62 cm	Honda GCV190 4-stroke engine 4.9 HP (3.6 kW) 190 ccm	Wheel drive, 2.0 and 2.7 km/h, 2 speed wheel drive by swapping belt position	3.8 litres	67 kg W 63/81 cm L 120/171 cm H 71/108 cm	Side discharge with rowing facility	Height adjustable handles, Disc mower brakes, Shiftable mower

	Cutting width	Engine type Engine output	Wheel drive Speed	Housing	Cutting- height adjustment	Tank capacity	Weight Transport/ operating dimensions	Grass discharge	Other
<b>Flail mower AS 570 SM</b>	57 cm	B&S Vanguard 4-stroke engine 7.5 HP (5.6 kW) 216 ccm	Rear wheel drive 1.3–4.5 km/h 4 forward gears 1 reverse gear	Steel up to 3 mm	central, variable, 10–100 mm	4.5 litres	169 kg W 90/75 cm L 130/180 cm H 111/120 cm	Mulching mower, Rear	Anti-vibration technology, 16 Y flail, Front wheel: rigid and swivelling low-pressure tyres
<b>Flail mower AS 700 SM</b>	70 cm	B&S Vanguard 4-stroke engine 9 HP (6.7 kW) 305 ccm	Rear wheel drive 1.3–4.5 km/h 4 forward gears 1 reverse gear	Steel up to 3 mm	central variable, 10–100 mm	3.8 litres	185 kg W 90/87 cm L 130/180 cm H 111/120 cm	Mulching mower, Rear	Anti-vibration technology, 20 Y flail, Front wheel: rigid and swivelling low-pressure tyres