

## FOR USE IN



Meadow



Long meadow grass



Mulching & Shredding



Slopes



Scrub/woodland



Uneven terrain



PRO Professional



Technical specifications on rear ▶

## EASY-TO-USE STEERING BRAKE

The single wheel steering brake ensures precise, energy-saving machine control.

## RUGGED FLAIL MOWING MECHANISM

Generously sized axle with maintenance-free bearings and 20 pairs of Y-flails for use on either side.

## HIGH WORK RATE

Ideal for mowing and mulching intensively used areas, even on slopes.

## LIGHTWEIGHT AND WELL-BALANCED

Stable, lightweight construction with double-skinned mower hood and rigid rectangular frame. Low, central centre of gravity for optimum stability on slopes.

## STABLE HEIGHT ADJUSTMENT

Smooth, easy adjustment of the height of the flail cutting mechanism from 10 to 100 mm using 6-level locking lever.

Recommended retail price inc. VAT.



[www.as-motor.com](http://www.as-motor.com)

**AS 701 SM FLAIL MOWER**  
**HIGH WORK RATE, PERFECT HANDLING**

## AS 701 SM TECHNICAL SPECIFICATIONS

<b>Cutting width:</b>	70 cm
<b>Engine:</b>	B+S 4-stroke engine, 1-cylinder engine Series 3 Intek, 344 ccm
<b>Rated power:</b>	7.6 kW (10.3 HP) at 3,300 rpm
<b>Maximum engine power:</b>	9.7 kW (13.0 HP) at 3,600 rpm
<b>Wheel drive speed:</b>	Rear-wheel drive 1.1 - 3.6 km/h, (5-speed) reverse 1.7 km/h
<b>Special characteristics:</b>	5-speed gearbox with differential lock and steering brake
<b>Cutting height adjustment:</b>	Central 10 -100 mm, 6 levels
<b>Max. work rate m<sup>2</sup>/h:</b>	2,500
<b>Weight:</b>	196 kg
<b>Operating dimensions:</b>	L 220 cm, W 84 cm, H 105 cm



Errors and changes are reserved. Images can be similar.

