



STURDY MULTIMOWER

ZW PLUS



PLUS:

- Internal roller bearing
- Heavy-duty top bracket for long-term stability
- Robust construction, double-walled frame where required, extra-heavy-duty bearing on the folding shaft
- Versatile all round mower for field edges, pastures, road-side verges, sides of ditches, etc.
- Sturdy construction, double-skin frame in all the necessary places
- Internally reinforced headstock and arms for lasting stability
- Extreme offset/mowing range by locating the gearbox on the frame exterior
- Walterscheid PTO shaft with overrun clutch and star profile
- Collision protection: Spring system in offset arms

OPTIONS:

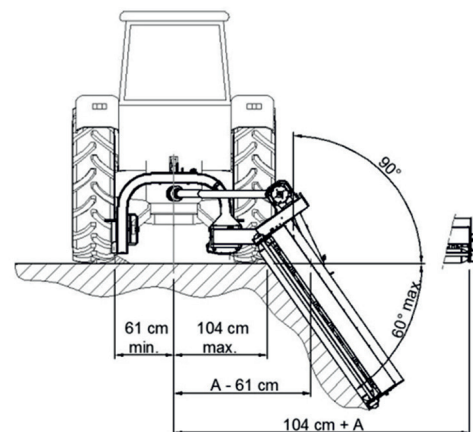
- Front-mount 1000 rpm
- Left hand version
- Pro-Fix
- Various flail options (see page 21)



Collision protection in offset arms



Heavy 3-point linkage



TECHNICAL INFORMATION	ZW-150 PLUS	ZW-180 PLUS	ZW-210 PLUS	ZW-240 PLUS
Working width (cm/feet) (A)	150 (4'11")	180 (5'11")	210 (6'11")	240 (7'11")
Speed:				
- PTO shaft (rpm)	540	540	540	540
- flail shaft (rpm)	2075	2075	2075	2010
Required power, min. (kW/HP)*	37/50**	44/60**	51/70**	59/80**
Flails 0.9 kg (number)	16	18	22	24
Transport width (cm)	140	140	140	140
Tractor coupling system (cat.)	II	II	II	II
Weight (kg/lbs)	735 / 1620	780 / 1720	840 / 1852	900 / 1980
Offset from tractor middle line:				
- minimum (cm)	90	120	150	180
- maximum (cm)	255	285	315	345
Offset from tractor middle line (front-mount models)				
- minimum (cm)	115	145	175	205
- maximum (cm)	225	255	285	315

* Depending on the work to be carried out. A PTO shaft with an overload protection clutch must be used with oversized tractors.

** For a minimal level of stability a tractor of min. 44 kW/60 hp is recommended