

MEBA
sawing solutions.

MEBASwing

The smart choice for all-purpose bandsawing.



Machine Data Sheet

MEBASwing	230 G	260 DG
	230 DG	260 GA
		260 DG-HS

MEBASwing bandsaws support their operator individually: Different cross-sections, materials and often changing mitre cuts are processed easily. They are the smart choice for all-purpose bandsawing and are remarkable in ergonomic, easy handling and precision.



MEBASwing 230 G, 230 DG, 260 DG, 260 DG-HS, 260 GA

Technical Data

230 G	
type	manual
30° lh	Ø 110 120x80
45° lh	Ø 180 200x180
90°	Ø 230 300x150
motor	1,00 / 1,5 kW
saw blade	2720x27x0,9 mm
saw blade speed	28/56 m/min.
length of remaining piece without bundle clamp	manual: 35 mm automatic: –
shortest Ø	5 mm
dimensions (LxWxH)	840x1420x1230 mm
working height	735 mm
weight	230 kg

230 DG	
type	manual
30° lh	Ø 110 120x80
45° lh	Ø 180 200x180
90°	Ø 230 300x150
45° rh	Ø 170 200x70
motor	1,00 / 1,5 kW
saw blade	2720x27x0,9 mm
saw blade speed	28/56 m/min.
length of remaining piece without bundle clamp	manual: 35 mm automatic: –
shortest Ø	5 mm
dimensions (LxWxH)	840x1420x1230
working height	735 mm
weight	250 kg

Standard equipment

- Fast adjustment of mitre by scale
- The swivel is directly above the intersection of the saw blade and the fix vice jaw so that there is a datum measuring point which does no change with the mitre angle
- Manual material clamping. Material is always clamped at 90° regardless of the angle to be cut
- Stepless cutting pressure regulation through weight of the heavy and rigid saw frame and the fine tuning depending on cross-section by hydraulic damping cylinder
- Integrated chip collection tray
- Saw blade drive stops after ended cut
- Precise saw blade carbide roller guidance

Additional standard equipment 230 G / 230 DG:

- Measuring device with scale up to 500 mm
- Complete coolant system with immersed pump, can be combined with micro-coolant system

Additional standard equipment 260 DG:

- MEBA micro-coolant system (without flood cooling)
- Rapid lowering of the saw frame via button until material edge

Additional standart equipment 260 DG-HS

- MEBA micro-coolant system (without flood cooling)
- Semi-automatic sawing cycle
 - Hydraulic material clamping
 - Hydraulic lifting of saw frame
 - Rapid lowering of the saw frame via button until material edge
 - Saw frame lifts to just above the material after cut is finished.

Additional standart equipment 260 GA:

- Hydraulic material clamping

260 DG / DG-HS	
type	manual/semi-automatic
30° lh	Ø 130 120x120
45° lh	Ø 200 180x180
90°	Ø 260 300x260
45° rh	Ø 200 180x180
30° rh	Ø 130 120x120
motor	1,1 / 1,8 kW
saw blade	3350x27x0,9 mm
saw blade speed	35/75 m/min.
length of remaining piece without bundle clamp	manual: 25 mm automatic: –
shortest Ø	5 mm
dimensions (LxWxH)	800x1720x1450 mm
working height	900 mm
weight	710 kg

260 GA	
type	automatic
90°	Ø 260 300x260
45° rh	Ø 200 180x180
30° rh	Ø 130 120x120
motor	1,1 / 1,8 kW
saw blade	3700x27x0,9 mm
saw blade speed	35/75 m/min.
length of remaining piece without bundle clamp	manual: 20 mm automatic: 90 mm
shortest Ø	5 mm
dimensions (LxWxH)	1330x1840x1830 mm
working height	750 mm
weight	900 kg

