

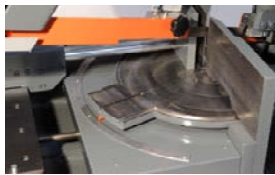
Machine Data-Sheet

MEBASwing 260 DG

MEBASwing 320 G-HSS



The smart choice for all-purpose bandsawing



MEBASwing

260 DG

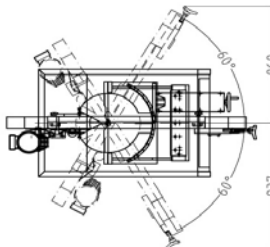


Standard equipment

- Fast adjustment of mitre, stepless from 30°-150°. With indication to accuracy on scale. The swivel is directly above the intersection of the saw blade and the fixed vice jaw so that there is a datum measuring point which does not change with the mitre angle.
- Positive stops at 30° + 45° left and right hand
- Fast material clamping. Material is always clamped at 90° (parallel) regardless of 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
- Environmentally-friendly micro spray lubrication system
- Chip box inside
- Saw blade drive with end of cut stop
- Precise saw blade carbide-roller guidance
- Colour silver grey / blue grey (RAL 7001 / RAL 7031)
- 1 bandsaw blade 4/6 tpi
- Instruction manual and spare parts list on CD-ROM

Additional standard equipment

- Hydraulic lift up of saw frame



MEBASwing

320 G-HSS



Standard equipment

- Fast adjustment of mitre, stepless from 30°-150°. With indication to accuracy on scale. The swivel is directly above the intersection of the saw blade and the fixed vice jaw so that there is a datum measuring point which does not change with the mitre angle.
- Positive stops at 30° + 45° left and right hand
- Fast material clamping. Material is always clamped at 90° (parallel) regardless of 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
- Complete coolant equipment with electro-pump
- Chip box inside
- Measuring device with scale up to 500 mm
- Saw blade drive with end of cut stop
- Combined precise saw blade carbide-roller guidance with saw blade brush
- Colour silver grey / blue grey (RAL 7001 / RAL 7031)
- 1 bandsaw blade 4/6 tpi
- Instruction manual and spare parts list on CD-ROM

Additional standard equipment HSS

- MEBA – Power-Package „HSS“
Hydraulic lifting (H) and lowering (S) of the saw frame
Hydraulic clamping (S) of the material
Stepless, hydraulic cutting pressure and feed regulator
Display of lowering speed via scale
Display of cutting pressure via manometer
Rapid lowering of the saw frame via button until material edge
- Frequency regulated AC-drive 15-150 m/min, 3 kW
- Hydraulic material clamping via full-stroke clamp

Further MEBA products like saw blades, coolants, lubricants, material stock rollers and measuring devices are also available.

Technical data						
Type	Model	30° left	45° left	90°	45° right	30° right
260 DG	Manual	Ø 130 120x120	Ø 200 180x180	Ø 260 300x260	Ø 200 180x180	Ø 130 120x120
320 G	Manual	-	-	325 500x300	300 300x300	200 200x200
320 G-HSS	Semi automatic	-	-	325 500x300	300 300x300	200 200x200

Type	Motor [kW]	Saw blade [mm]	Speed [m/min]	Dimensions (LxWxH) in mm	Working height [mm]	Weight [kg]
260 DG	1,1	3350x27x0,9	35/75	800x1720x1450	900	710
320 G	0,75/ 1,1	4200x27x1,1	38/78	1250x2050x1280	750	820
320 G-HSS	3	4200x34x1,1	15-150	1250x2050x1280	750	820