

TECHNICAL SPECIFICATIONS:

POWER DRIVEN	Capacity	Fastening points	Min. plate dimensions	Movements	Safety devices	Input	Optional	Weight of machine
6 P.G.BM.	540 kg	6	750 x 1100	Manual rotation, powered tilt	two safety circuits	on request	three-phase, single-phase, continuous	115
6 P.GM.BM.	540 kg	6	750 x 1100	Manual rotation, powered tilt	two safety circuits	on request	three-phase, single-phase, continuous	130
8 P.G.BM.	720 kg	8	750 x 1400	Manual rotation, powered tilt	two safety circuits	on request	three-phase, single-phase, continuous	130
8 P.GM.BM.	720 kg	8	750 x 1400	Powered rotation and tilt	two safety circuits	on request	three-phase, single-phase, continuous	145
12 P.G.BM.	1080 kg	12	1100 x 1400	Manual rotation, powered tilt	two safety circuits	on request	three-phase, single-phase, continuous	155
12 P.GM.BM.	1080 kg	12	1100 x 1400	Powered rotation and tilt	two safety circuits	on request	three-phase, single-phase, continuous	170
16 P.GM.BM.	1440 kg	16	1370 x 1500	Powered rotation and tilt	two safety circuits	on request	three-phase, single-phase, continuous	200