

Metal Baler

Model	Fominal Forece	Chamber size	Bale section	Power	Operation	Operati on
MB81-10 0A	100KN/10 0T	1000*700*500mm	250*250 mm	11KW/15HP	Manual Valve	Turn bag
MB81-10 0B	100KN/10 0T	1000*700*500mm	250*250 mm	11KW/15HP	PLC Automatic	Turn bag
MB81-12 5A	125KN/12 5T	1200*700*600mm	250*250 mm	11KW/20HP	Manual Valve	Turn bag
MB81-12 5B	125KN/12 5T	1200*700*600mm	250*250 mm	11KW/20HP	PLC Automatic	Turn bag
MB81-13 5A	135KN/13 5T	1400*600*600mm	600*240 mm	20KW/30HP	Manual Valve	Push bag
MB81-13 5B	135KN/13 5T	1400*600*600mm	600*240 mm	20KW/30HP	PLC Automatic	Push bag
MB81-16 0A	160KN/16 0T	1600*1000*800m m	350*350 mm	20KW/30HP	Manual Valve	Turn bag
MB81-16 0B	160KN/16 0T	1600*1000*800m m	350*350 mm	20KW/30HP	PLC Automatic	Turn bag
MB81-20 0A	200KN/20 0T	1600*1200*800m m	400*400 mm	30KW/40HP	Manual Valve	Lateral push bag
MB81-20 0B	200KN/20 0T	1600*1200*800m m	400*400 mm	30KW/40HP	PLC Automatic	Lateral push bag
MB81-25 0A	250KN/25 0T	2000*1400*1000 mm	400*400 mm	45KW/60HP	Manual Valve	Lateral push bag
MB81-25 0B	250KN/25 0T	2000*1400*1200 mm	450*450 mm	45KW/60HP	PLC Automatic	Lateral push bag
MB81-31 5A	315KN/31 5T	2600*1750*1200 mm	600*600 mm	75KW/100H P	Manual Valve	Lateral push bag
MB81-31 5B	315KN/31 5T	2600*2000*1200 mm	500*600 mm	75KW/100H P	PLC Automatic	Lateral push bag
MB81-40 0A	400KN/40 0T	2600*2000*1200 mm	500*600 mm	2*45KW/12 0HP	Manual Valve	Lateral push bag
MB81-40 0B	400KN/40 0T	3000*2000*1200 mm	600*700 mm	2*45KW/12 0HP	PLC Automatic	Lateral push bag