

MULTIPACK Baling Presses

Data Sheet



SINGLE CHAMBER

MP 500A, 500S,
MP 600A

MP 820

MP 836

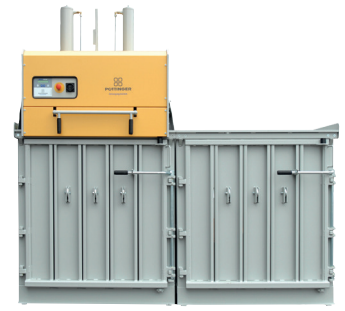
MP 840, MP 850

TYPE	Compression pressure	Motor	Pressing time incl. return	Loading size	Filling opening	Pressing box W x D x H	Bale format	Bale weight
	kN	kW / V / Hz	sec.	mm	mm	mm	mm	kg
MP 500 A	50	1.5 / 400 / 50	20	1020	650 x 450	650 x 450 x 850	650 x 450 x 450	30 - 60
MP 500 S	50	1.5 / 400 / 50	20	1070	700 x 500	700 x 500 x 900	-	30 - 60
MP 600 A	60	1.5 / 400 / 50	25	1070	700 x 500	700 x 500 x 900	700 x 500 x 500	40 - 80
MP 820	160	4.0 / 400 / 50	24	850	1100 x 600	1100 x 700 x 1250	1100 x 700 x 800	100 - 220
MP 836	260	4.0 / 400 / 50	40	1100	1200 x 600	1200 x 800 x 1550	1200 x 800 x 800-1000	300 - 400
MP 840	300	5.5 / 400 / 50	35	1100	1090 x 570	1200 x 800 x 1550	1200 x 800 x 1000	300 - 400
MP 850	500	7.5 / 400 / 50	40	1100	1090 x 570	1200 x 800 x 1550	1200 x 800 x 1000	300 - 500

TYPE	Recommended daily performance	Maximum baling performance	Vertical binding	Binding tape	Binding wire	Width	Depth x height	Weight	Fuse slow
	bals / day	bals / hour		mm	mm	mm	mm	kg	A
MP 500 A	5 - 10	2 - 3	2 v	9	-	920	1110 x 1880	345	12
MP 500 S	5 - 10	2 - 3	-	-	-	950	1170 x 1950	400	12
MP 600 A	5 - 10	2 - 3	2 v	9	-	970	1200 x 1950	400	12
MP 820	5 - 10	2 - 3	4 v	13	-	1580	930 x 1950	1140	16
MP 836	5 - 10	2 - 3	4 v	13	2.5	1640	1150 x 2500	1600	16
MP 840	5 - 10	2 - 3	4 v	16	2.5	1620	1250 x 2920	1695	16
MP 850	5 - 10	2 - 3	4 v	16	2.5	1620	1250 x 2920	2180	25



MP 500S/II
MP 700/II



MP 720/II

MULTI CHAMBER

TYPE	Compressing pressure	Motor	Pressing time incl. return	Loading size	Filling opening	Pressing box W x D x H	Bale format	Bale weight
	kN	kW / V / Hz	sec.	mm	mm	mm	mm	kg
MP 500 S/II	50	1.5 / 400 / 50	20	1070	700 x 500	700 x 500 x 900	650 x 450 x 450	30 - 60
MP 700/II	60	1.5 / 400 / 50	25	1050	700 x 500	700 x 500 x 850	700 x 500 x 500	40 - 80
MP 720/II	200	4.0 / 400 / 50	24	1420	1100 x 700	1100 x 700 x 1150	1100 x 700 x 800	150 - 250

TYPE	Recommended daily performance	Maximum baling performance	Vertical binding	Binding tape	Binding wire	Width	Depth x height	Weight	Fuse slow
	bales / day	bales / hour		mm	mm	mm	mm	kg	A
MP 500 S/II	5 - 10	2 - 3	2 v	9	-	1760	850 x 2000	575	12
MP 700/II	5 - 10	2 - 3	2 v	9	-	1800	850 x 1970	616	12
MP 720/II	5 - 10	2 - 3	4 v	13	-	2520	1200 x 2500	1640	16



MP 620
Tin can press



MP 630/640
Barrel press



MP 650
Container press

SPECIAL PRESSES

TYPE	Compression pressure	Motor	Weight	External measurements	Max. barrel diameter	Performance
	kN	kW / V / Hz	kg	L x W x H / mm	mm	Units/h
MP 620 A Tin can press	100	1.5 / 400 / 50	320	630 x 810 x 2150	400 x 620	50
MP 630 Barrel press	200	4 / 400 / 50	770	1000 x 890 x 2450	700 x 950	60
MP 640 Barrel press	270	5.5 od. 7.5 / 400 / 50	940 - 970	1000 x 940 x 2470	700 x 950	50/60
MP 650 Container presse	40	1.5 x 400 x 50	350	1540 x 1650 x 2370	-	-

