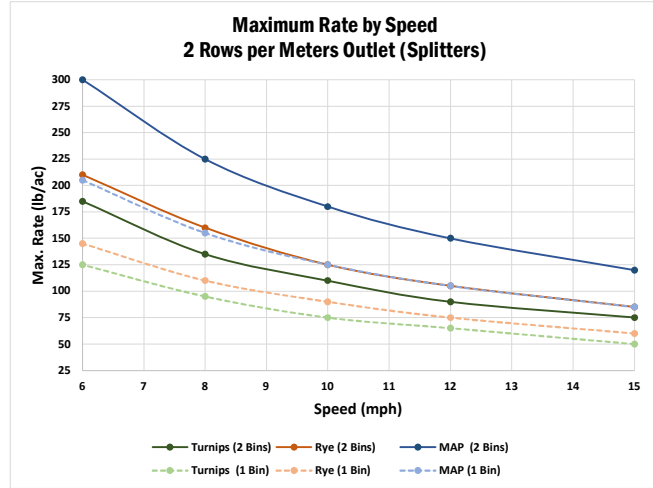
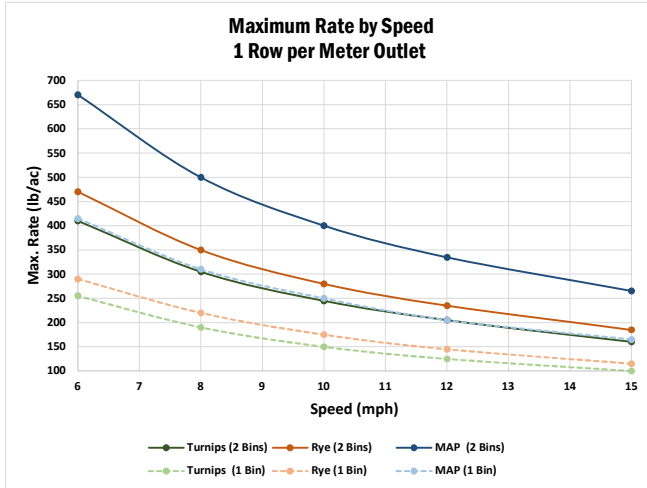


Montag Gen 2 2208 Rate Capacity Chart

Gen II 2208 Maximum Rate by Speed (30" Row)																												
1 Row per Meter Outlet									2 Rows per Meter Outlet (Splitters)																			
Turnips (39 lb/ft ²)			Rye (45 lb/ft ²)			MAP (64 lb/ft ²)			Bins	Turnips (39 lb/ft ²)			Rye (45 lb/ft ²)			MAP (64 lb/ft ²)												
Speed	Max. Rate		Speed	Max. Rate		Speed	Max. Rate			Speed	Max. Rate		Speed	Max. Rate		Speed	Max. Rate											
15	160		15	185		15	265		2 Bins	15	75		15	85		15	120		1 Bin	15	100		15	115		15	165	
12	205		12	235		12	335			12	90		12	105		12	150			12	125		12	145		12	205	
10	245		10	280		10	400			10	110		10	125		10	180			10	150		10	175		10	250	
8	305		8	350		8	500			8	135		8	160		8	225			8	190		8	220		8	310	
6	410		6	470		6	670			6	185		6	210		6	300			6	255		6	290		6	415	
15	100		15	115		15	165			15	50		15	60		15	85			15	100		15	115		15	165	
12	125		12	145		12	205		12	65		12	75		12	105		12	125		12	145		12	205			
10	150		10	175		10	250		10	75		10	90		10	125		10	150		10	175		10	250			
8	190		8	220		8	310		8	95		8	110		8	155		8	190		8	220		8	310			
6	255		6	290		6	415		6	125		6	145		6	205		6	255		6	290		6	415			



Gen II 2208 Minimum Rate by Speed (30" Row)																												
1 Row per Meter Outlet									2 Rows per Meter Outlet (Splitters)																			
Turnips (39 lb/ft ²)			Rye (45 lb/ft ²)			MAP (64 lb/ft ²)			Bins	Turnips (39 lb/ft ²)			Rye (45 lb/ft ²)			MAP (64 lb/ft ²)												
Speed	Min. Rate		Speed	Min. Rate		Speed	Min. Rate			Speed	Min. Rate		Speed	Min. Rate		Speed	Min. Rate											
15	10		15	12		15	17		2 Bins	15	5		15	6		15	8		1 Bin	15	5		15	6		15	9	
12	13		12	15		12	21			12	7		12	8		12	11			12	7		12	11		12	13	
10	15		10	18		10	25			10	8		10	9		10	10			10	10		10	13		10	15	
8	19		8	22		8	31			8	10		8	11		8	16			8	10		8	11		8	16	
6	26		6	30		6	42			6	13		6	15		6	21			6	13		6	15		6	21	
15	5		15	6		15	9			15	3		15	3		15	4			15	5		15	6		15	9	
12	7		12	8		12	11		12	3		12	4		12	5		12	7		12	8		12	11			
10	8		10	9		10	13		10	4		10	5		10	6		10	8		10	9		10	13			
8	10		8	11		8	16		8	5		8	6		8	8		8	10		8	11		8	16			
6	13		6	15		6	21		6	7		6	8		6	11		6	13		6	15		6	21			

