

Montag Fortifier 2212

Row Configuration

2212 Row Layout (Hagie STS)

12 ROW UNIT											
12 Row 4 Section V12A424											
A	B	C	D	E	F	G	H	I	J	K	L
	12		11		10		9		8		7
1		2		3		4		5		6	

12 Row 4 section Shaft Configuration			Fan End
A&E	↻ Sect W (Half) Top	Sect Z (Half) Top	D&H
B&F	Sect X (half) Bottom	Sect Y (Half) Bottom	C&G

blank	Section W	Section X	Section Y	Section Z	<i>Meter Side View (fan to the right)</i>	MOTORS CW (A,C,F,H); CCW (B,D,E,G)	Tank 1 (A,B,C,D), Tank 2 (E,F,G,H)
-------	-----------	-----------	-----------	-----------	---	------------------------------------	------------------------------------

9 ROW UNIT											
9 Row 3 Section V09A423											
A	B	C	D	E	F	G	H	I	J	K	L
	9							8		7	
		1		2	3	4	5		6		

9 Row 3 section Shaft Configuration			Fan End
A&E	↻ Section W (Full Shaft) Top		N/A
B&F	Sect X (half) Bottom	Sect Y (Half) Bottom	C&G

blank	Section W	Section X	Section Y	Section Z	<i>Meter Side View (fan to the right)</i>	MOTORS CW (A,C,F,H); CCW (B,D,E,G)	Tank 1 (A,B,C,D), Tank 2 (E,F,G,H)
-------	-----------	-----------	-----------	-----------	---	------------------------------------	------------------------------------

Number represents boom location (left to right when viewed from cab), letter represents splitter identification and hook-up locations on hose manifold.