

## Gas Management Towers (GMT) Datasheet

GMT Data									
		Units							
Degass Section		GMT 24-24		GMT 36-36		GMT 48-48		GMT 60-60	
Width	(in)	24		36		48		60	
	(mm)	610		914		1219		1524	
Depth	(in)	24		36		48		60	
	(mm)	610		914		1219		1524	
Height	(in)	70		70		70		70	
	(mm)	1778		1778		1778		1778	
Design Flow Range [min - max]	(gpm)	200	240	450	540	800	960	1,250	1,500
	(lpm)	750	908	1,700	2,044	3,028	3,633	4,731	5,677
HLR Range [min - max]	(gpm/ft <sup>2</sup> )	50	60	50	60	50	60	50	60
	(Lpm/m <sup>2</sup> )	2,035	2,442	2,035	2,442	2,035	2,442	2,035	2,442
Required Air Flow [min - max]	SCFM	214	257	481	578	856	1,027	1,337	1,604
	(m <sup>3</sup> /min)	6	7	13	16	24	29	37	45
Fan G:L		8:1		8:1		8:1		8:1	
LHO Section									
Width	(in)	24		36		48		60	
	(mm)	610		914		1,219		1,524	
Depth	(in)	24		36		48		60	
	(mm)	610		914		1,219		1,524	
Height	(in)	60		60		60		60	
	(mm)	1,524		1,524		1,524		1,524	
Design Flow Range [min - max]	(gpm)	200	240	450	540	800	960	1,250	1,500
	(lpm)	750	908	1,700	2,044	3,028	3,633	4,731	5,677
HLR Range [min - max]	(gpm/ft <sup>2</sup> )	50	60	50	60	50	60	50	60
	(Lpm/m <sup>2</sup> )	2,035	2,442	2,035	2,442	2,035	2,442	2,035	2,442
GMT Assembly									
Overall Height	(in)	130		130		130		130	
	(mm)	3,302		3,302		3,302		3,302	
Minimum Sump Diameter	(in)	42		60		84		96	
	(mm)	1,067		1,524		2,134		2,438	

GMT overall height is project specific  
 Please consult WMT.