

SYCHEM Airflow Range Dimensions

SYCHEM FILL



SYCHEM CHANGE



Dimensions		
Dimension Description	Inches	mm
Width	45.43	1154
Height	77.09	1958
Depth	26.38	670
Largest Cage (Height)	11.42	290

Noise	
Noise	db
Fans only	57
Auger & Fans	65
Auger, Vacuum & Fans	68

Hopper Capacities	Cubic Inch	CC	Litres
Upper Hopper	9764	160000	160
Lower Hopper	4882	80000	80

Weight		
Weight	lbs	kgs
Unpacked Weight	573	260

Dimensions		
Dimension Description	Inches	mm
Width	63.46	1612
Height	64.52	1639
Raised Height	82	2089
Depth	30.39	772
Largest Cage (Height)	15.74	400

Noise	
Noise	db
Fans only	55

Weight		
Weight	lbs	kgs
Unpacked Weight	580	263

Work Area	Width	Height	Depth
Level	1208mm 47.56 inches	666mm 26.22 inches	686mm 27 inches
Dipped	1208mm 47.56 inches	712mm 28.03 inches	686mm 27 inches

SYCHEM Airflow Range Dimensions

SYCHEM CHANGE XL



SYCHEM WASTE



Dimensions		
Dimension Description	Inches	mm
Width	75.28	1912
Height	64.52	1639
Raised Height	82	2089
Depth	30.39	772
Largest Cage (Height)	15.74	400

Work Area	Width	Height	Depth
Level	1508mm 59.37 inches	666mm 26.22 inches	686mm 27 inches
Dipped	1508mm 59.37 inches	712mm 28.03 inches	686mm 27 inches

Noise	
Noise	db
Fans only	55

Weight		
Weight	lbs	kgs
Unpacked Weight	661	300

Dimensions		
Dimension Description	Inches	mm
Width (with handle)	47.8	1213
Height	77.2	1960
Depth	32.3	820
Largest Cage (Height)	13.78	350

Bin Capacity	Cubic Inch	CC	Litres
Full lined bin	7323	120000	120

Noise	
Noise	db
Fans only	57

Weight		
Weight	lbs	kgs
Unpacked Weight	419	190

SYCHEM Airflow Range Dimensions

SYCHEM SAFETY



Dimensions		
Dimension Description	Inches	mm
Width	51	1304
Height	81	2053
Depth	31	797
Depth with cover open	50	1276

Noise		
Noise	db	
At factory settings	47	
In Eco-Save mode	37	

Weight		
Weight	lbs	kgs
Unpacked Weight	423	192

SYCHEM AIR



Dimensions		
Dimension Description	Inches	mm
Width	47	1200
Height	92	2343
Depth (inc handles)	53	1349

Weight		
Weight	lbs	kgs
Unpacked Weight	1257	570

Air Velocity		
Air Velocity	m/s	ft/s
Air Velocity	25	82