SYNECO SYSTEMS INCORPORATED
Odor Control Made Easy!

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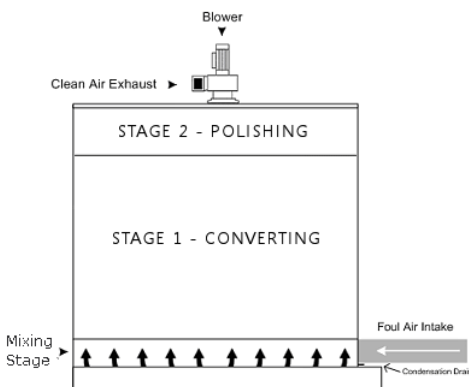
PEACEMAKER® CONVERTING SCRUBBER
MODEL SPECIFICATIONS SUMMARY

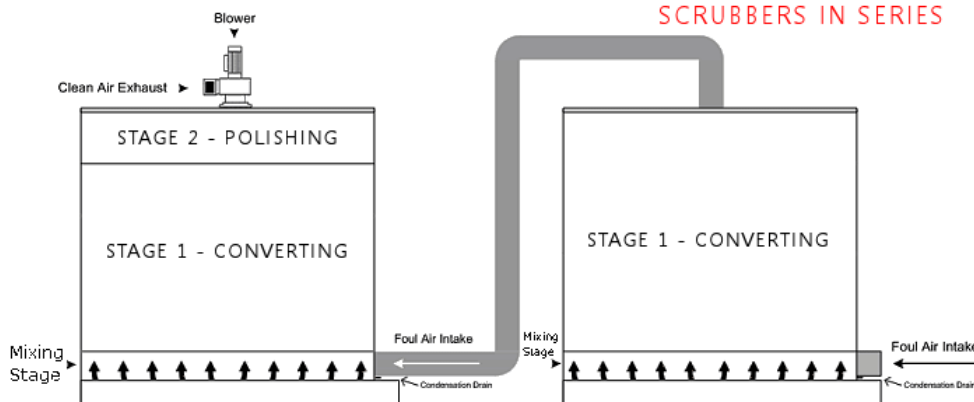| MODELS	2×2	2.5×2.5	3×3	4×4	5×5	6×5	8×5	10×5	10×7
Vessel (Black/White HDPE) SG	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9
Cover (Black/White ABS) (")	3/16	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
Influent Coupling (Foul air intake) (")	2	2	4	4	6	8	8	12	12
Lower air diffuser (perforated ABS) (")	3/16	3/16	1/4	¼					
Lower air diffuser (perforated HDPE)					3/16 W' Coated steel support system				
For total height, see Blower Specifications Form for height of recommended blower and add to height of scrubber									
Height (")	33-3/4	39-3/4	46-1/2	55-1/2	76	77	80	68	92
Diameter (")	24	30	36	48	60	72	96	120	120
Media (maximum Cu-Ft)	6	12	20	48	73	106	185	260	410
Foot Print (")	30x36	36x36	36×42	48X54	61X67	73X79	96x102	120x126	120x126
Fan	AO-70	AO-70	CBL4	CBL6	CBW6	CBW6	CBW9	CBW9	CBW9
Charged Weight (lbs.)	375	700	1,120	2,600	4,165	6,220	10,655	14,905	22,525
Airflow (maximum CFM)	30	60	85	200	335	540	860	1,150	1,750
Scrubber Size is determined by PPM of H₂S and CFM									

Storage and Use: Store and use away from acids and reducing agents. Do not add any chemicals to the scrubber other than those recommended by the manufacturer.

Individual Specification Sheets are available on each model. Drawings below are representative. See Specifications for actual dimensions. Passive (no fan) units are available, and are used mainly on air relief valves. Syneco Systems reserves the right to change specifications without prior notice. In no case shall such changes have an adverse effect on the performance of the product.

SINGLE SCRUBBER

SCRUBBERS IN SERIES