



Stealth High Powered Quiet Drying System Specifications

Center Band Sound Frequency	63 Hz	125Hz	250 Hz	500 Hz	1,000Hz	2,000 Hz	4,000 Hz	8,000 Hz	Total Sound 55 Hz Results	
Final Sound Pressure Level	45.3	52.4	64.9	69.3	67.5	66.7	62.5	56.4	73.9	dBA at Q=1, 5 feet
Final Sound Pressure Level	39.3	46.4	58.9	63.3	61.5	60.7	56.5	50.4	67.9	dBA at Q=1, 10 feet
Final Sound Pressure Level	35.8	42.9	55.4	59.8	58	57.2	53	46.9	64.3	dBA at Q=1, 15 feet
Final Sound Pressure Level	33.3	40.4	52.9	57.3	55.5	54.7	50.5	44.4	61.8	dBA at Q=1, 20 feet
Final Sound Pressure Level	31.3	38.4	50.9	55.3	53.5	52.7	48.5	42.4	59.9	dBA at Q=1, 25 feet
Final Sound Pressure Level	29.8	36.9	49.4	53.8	52	51.2	47	40.9	58.3	dBA at Q=1, 30 feet
Final Sound Pressure Level	28.4	35.5	48	52.4	50.6	49.8	45.6	39.5	57	dBA at Q=1, 35 feet
Final Sound Pressure Level	27.3	34.3	46.9	51.3	49.5	48.7	44.5	38.4	55.8	dBA at Q=1, 40 feet
Final Sound Pressure Level	26.2	33.3	45.8	50.2	48.4	47.6	43.4	37.3	54.8	dBA at Q=1, 45 feet
Final Sound Pressure Level	25.3	32.4	44.9	49.3	47.5	46.7	42.5	36.4	53.9	dBA at Q=1, 50 feet
Final Sound Pressure Level	24.5	31.6	44.1	48.5	46.7	45.9	41.7	35.6	53.1	dBA at Q=1, 55 feet

Sound pressure values are approximated from AMCA 300 Reverberant sound room total sound power values

* all information provided through *the new york blower company* via tests performed in their La Port IN sound lab, January 15th 2018