

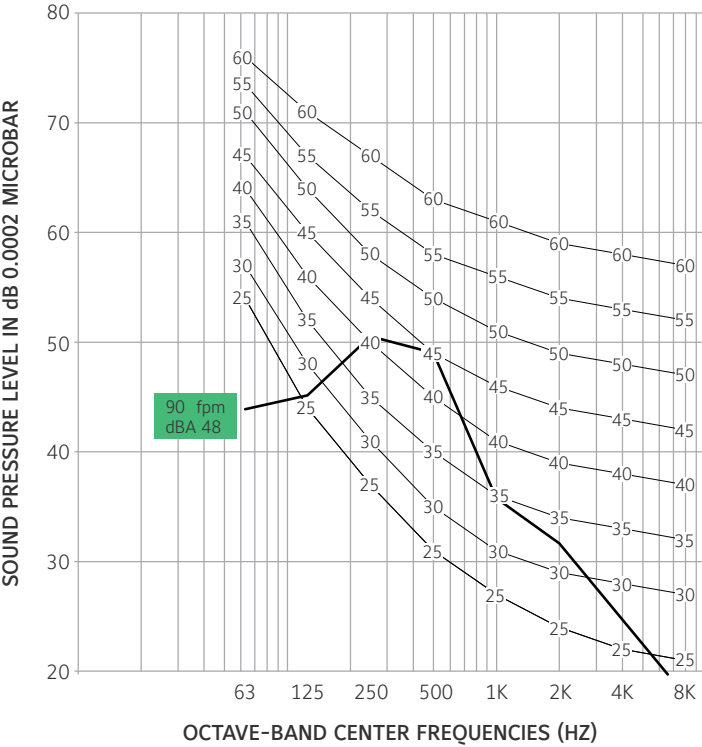
# ACOUSTICAL DATA

## LTD w/PSC Motor

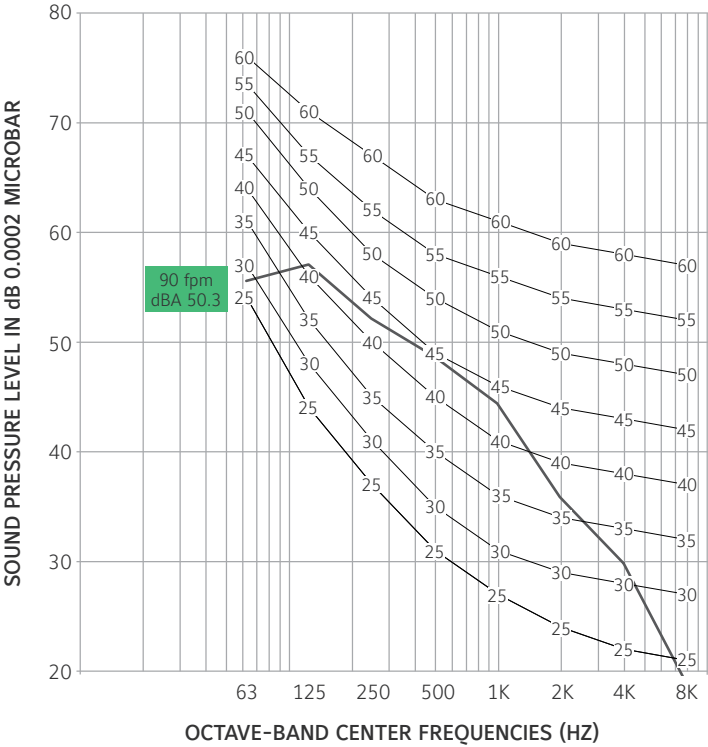
Style	Size	Airflow	Electrical			Sound Power (by Octave Band)							
			Motor HP	Voltage	Watts	63	125	250	500	1000	2000	4000	8000
STD	24 X 24	325	1/5	115	150	48	48	48	49	44	38	30	22
RSR	24 X 24	325	1/5	115	120	48	48	48	49	44	38	30	22
STD	48 X 24	650	1/5	115	190	43	53	50	46	41	35	26	15
RSR	48 X 24	650	1/5	115	200	43	53	50	46	41	35	26	15
STD	48 X 24	650	1/5	277	190	43	53	50	46	41	35	26	15
RSR	48 X 24	650	1/5	277	200	43	53	50	46	41	35	26	15

1. Watts & Sound Power Evaluated @ 90 fpm

**24 X 24 PSC (Motor) Sound**  
30" FROM FILTER FACE



**48x24 PSC (Motor) Sound**  
30" FROM FILTER FACE



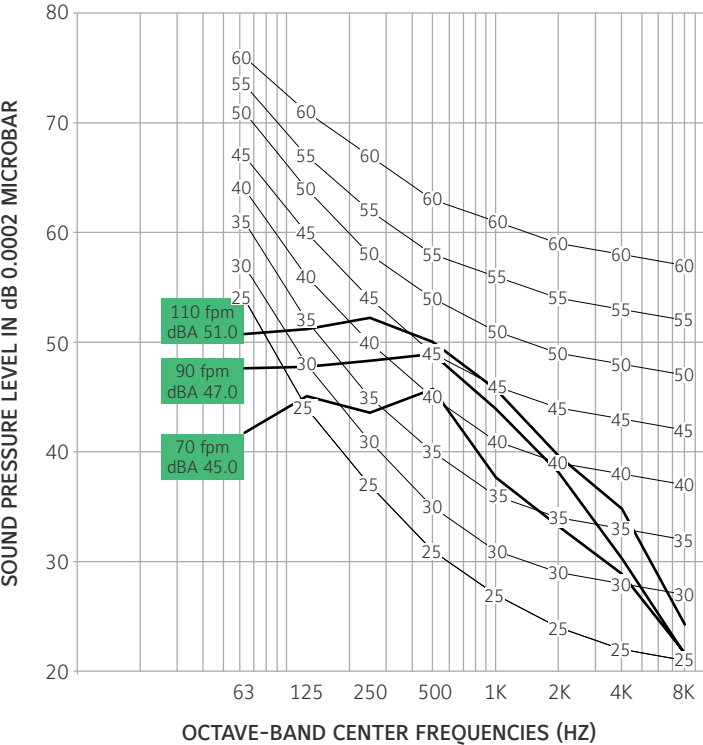
# ACOUSTICAL DATA

## LTD w/ECM Motor

Style	Size	Airflow	Electrical			Sound Power (by Octave Band)							
			Motor HP	Voltage	Watts	63	125	250	500	1000	2000	4000	8000
STD	24 X 24	325	1/3	115	80	48	48	48	49	44	38	30	22
RSR	24 X 24	325	1/3	115	110	48	48	48	49	44	38	30	22
STD	48 X 24	650	1/3	115	105	53	53	50	47	40	38	35	21
RSR	48 X 24	650	1/3	115	140	53	53	50	47	40	38	35	21
STD	48 X 24	650	1/3	277	105	53	53	50	47	40	38	35	21
RSR	48 X 24	650	1/3	277	140	53	53	50	47	40	38	35	21

1. Watts & Sound Power Evaluated @ 90 fpm

**24x24 ECM Option Sound**  
30" FROM FILTER FACE



**48x24 ECM Option Sound**  
30" FROM FILTER FACE

