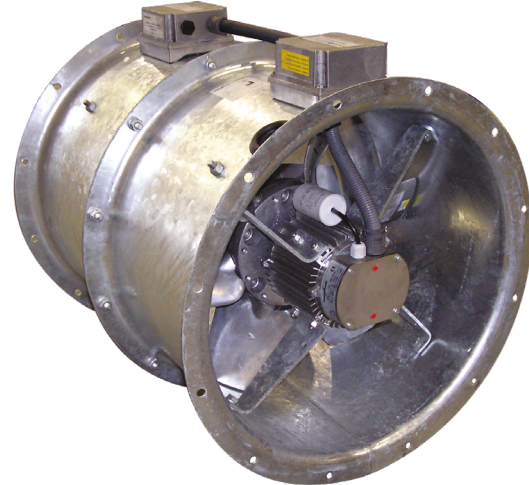


# MAXFAN2

## Sound Chart



		Vol (m3/s)	Static Pressure (Pa)	Lw	63	125	250	500	1k	2k	4k	8k	Lw*	LpA @ 3 m**
40MaXFan2	EQ411463	1.34	210	Inlet*	81	85	90	82	76	70	63	56	92	64
				Outlet*	83	88	92	83	77	72	66	59	94	65
				Breakout*	76	76	75	65	54	46	44	39	80	48
45MaXFan2	EQ461477	1.91	228	Inlet*	84	90	93	86	80	75	68	62	96	67
				Outlet*	85	90	94	87	81	77	70	65	96	69
				Breakout*	78	75	75	67	59	52	51	44	81	49
50MaXFan2	EQ511467	2.88	264	Inlet*	92	95	99	94	89	84	75	68	102	74
				Outlet*	94	98	101	95	90	86	78	71	104	76
				Breakout*	87	83	82	75	68	61	59	50	90	56
56MaXFan2	EQ571460	3.07	299	Inlet*	90	93	99	94	91	85	76	71	102	75
				Outlet*	93	96	101	95	92	88	78	73	104	77
				Breakout*	86	78	78	73	70	64	62	52	87	55
63MaXFan2	EQ571460	2.65	442	Inlet*	88	86	94	100	92	86	81	74	102	78
				Outlet*	90	87	96	102	93	88	83	76	104	80
				Breakout*	83	69	73	80	71	64	67	55	85	58
63MaXFan2	EE661476	5.87	619	Inlet*	93	91	97	101	95	87	80	73	104	80
				Outlet*	95	92	99	103	95	89	82	76	105	81
				Breakout*	88	74	76	81	73	65	66	55	89	59

\* Lw dB re10-12W

\*\* dBA re2x10-5Pa