

Overview

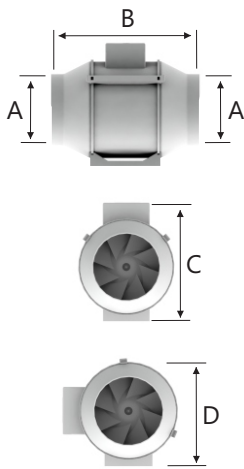
The Maxx exhaust fan line is designed to be installed over long duct systems to increase air flow when the space is limited. Ideal for large environments - can also be used for external air intake and reinforcement of hoods with filters.



CONFORMS TO UL STANDARD 507
CERT. TO CSA STD 22.2 NO. 113
Only modelos maxx 100 and 125 mini,
Maxx 100 to 200.



Dimensions



MODELO Type	Dimensions (mm/inches)				Weight (Kg / lbs)
	A	B	C	D	
MAXX 100 MINI	96 3 25/32	231	165	148	1,40
MAXX 125 MINI	123 4 27/32	9 3/32	6 1/2	5 53/64	3,00
Maxx 100	96 3 25/32	299	249	218	2,98
Maxx 125	123 4 27/32				
Maxx 150	148 5 53/64				
Maxx 200	197 7 3/4	11 49/64	9 51/64	8 37/64	6,57
Maxx 250	246 9 11/16	15 5/64	13 5/16	11 17/64	8,00 17,63
Maxx 315	312 12 9/32	17 9/16	16 9/64	14 1/16	11,00 24,25

Specifications

Model	Nom. RPM	Volts	Max. Watts	Speed	CFM x Static Pressure (SP) Ins. WG							Max. SP	Duct Diameter
					0"	0.125"	0.25"	0.375"	0.5"	0.75"	1.0"		
MAXX 100 MINI	2500	120	28	-	100	83	55	-	-	-	-	0.4	4"
MAXX 125 MINI	2450	120	30	-	126	112	46	-	-	-	-	0.38	5"
MAXX 100	1645	115	66	Low	70	61	55	50	45	35	21	1.14	4"
	2150	115	87	High	107	82	73	67	61	47	29	1.41	4"
MAXX 125	1645	115	66	Low	141	117	94	73	57	34	-	0.98	5"
	2150	115	87	High	192	164	147	128	108	50	32	1.22	5"
MAXX 150	1645	115	66	Low	238	200	141	82	58	26	-	0.82	6"
	2150	115	87	High	324	294	273	206	129	47	26	1.06	6"
MAXX 200	1645	115	66	Low	408	371	331	302	269	185	48	1.10	8"
	2150	115	87	High	531	502	474	443	417	345	204	1.37	8"
MAXX 250	1850	115	166	Low	625	582	547	506	464	382	164	1.45	10"
	2450	115	240	High	826	788	735	706	665	582	496	1.92	10"
MAXX 315	1650	115	306	Low	970	941	895	823	793	645	533	1.69	12"
	2350	115	412	High	1382	1359	1312	1283	1247	1088	1047	2.75	12"

Performance is for installation ducted inlet, ducted outlet without accessories. RPM is nominal. There are no information about sound levels, because remote mounted fan noise levels it depends on the following variables: fan distance from the intake source, length and type of duct and other factors.

Project

PROJECT:					ARCHITECT:			
LOCATION / JOB:					ENGINEER:			
CONTRACTOR:					SUBMITTED BY:			
FAN MODEL:	CFM:	SP:	WATTS:	REMARKS:				DATE: