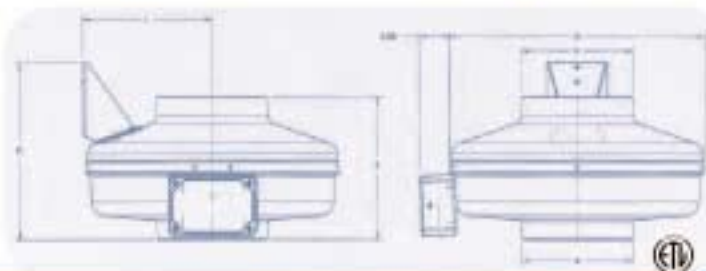


Metal RL Fan Series

Model	P/N	Duct	Watts	Typical CFM vs. Static Pressure						
				0"	0.2"	0.5"	0.75"	1.0"	1.25"	1.5"
RL200	28224	4"	39-59	160	147	127	108	90	60	42
RL300	28225	6"	50-73	261	237	175	125	90	55	37
RL350	28226	6"	64-86	290	266	220	175	141	100	55
RL450	28227	8"	95-150	474	429	350	280	235	192	145
RL500	28228	10"	98-152	531	479	395	310	240	197	160
RL600	28126	12"	150-215	670	610	513	420	329	263	206

Dimensions

Model	H	h	L	D	d
RL200	8.75	7.38	4.08	9.50	3.88
RL300	9.38	7.50	6.88	13.50	5.88
RL350	9.38	7.50	6.88	13.50	5.88
RL450	10.50	9.13	6.88	13.50	7.88
RL500	10.50	9.13	6.88	13.50	9.88
RL600	N/A	10.00	8.00	15.88	12.38



Plastic RV Fan Series

Model	P/N	Duct	Watts	Typical CFM vs. Static Pressure						
				0"	0.2"	0.5"	0.75"	1.0"	1.25"	1.5"
RV125	28042	4"	48-68	116	110	98	88	72	57	44
RV150	28041	4"	48-65	150	140	119	100	76	53	26
RV200	28049	6"	49-65	185	170	144	123	87	48	1



Plastic RB Fan Series

Model	P/N	Duct	Watts	Typical CFM vs. Static Pressure						
				0"	0.2"	0.5"	0.75"	1.0"	1.25"	1.5"
RB110*	28128	4"	14-20	135	100	68	10	—	—	—
RB275*	28115	6"	52-72	275	230	176	140	103	70	20
RB300	28088	6"	65-90	320	270	211	172	135	90	30
RB400	28206	8"	103-156	510	470	393	315	268	218	165
RB500	28092	10"	103-156	500	460	384	319	259	197	136



Spruce Inline Fans



Ventilation for the Home & Workplace

introducing our new full line of metal fans



- ✦ Bathroom
- ✦ Kitchen
- ✦ Family or Hobby Room
- ✦ Laundry Room
- ✦ Basement
- ✦ Garage
- ✦ General/Whole House
- ✦ Duct Boosting
- ✦ Hydroponic Growing
- ✦ Commercial Duct Boosters



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Spruce inline fans generate two to three times the pressure of alternative box fans. This high performance provides maximum airflow against system resistance caused by ductwork and vents. Box fans often lack the capacity to effectively overcome this resistance, especially with longer duct runs. Spruce fans create more air movement and optimum ventilation.



metal fans

Spruce offers a full line of RL inline metal fans to meet most ventilation needs. The RL Series features fans that are the ideal choice for large areas or small, from whole house ventilation to venting kitchen range hoods. Spruce RL fans are designed for strength and dependability, with spun steel housings and a durable baked powdercoat finish inside and out. They are powered by an external rotor motorized impeller, and are remotely mounted for virtually silent operation.

Spruce Metal Fan Benefits

- Superior Heat Dissipation
- Easy Installation
- Automatic Reset Thermal Overload Protection
- Energy Efficient
- Rated for Residential and Commercial Use

RL Series



RL200



RL450

Suitable For:

- Kitchen
- Bathroom
- Living Area
- Duct Boosting
- Whole House Ventilation
- Hydroponic Growing



plastic fans

With Spruce engineered thermoplastic inline fans - the RV and RB Series - you can be assured of finding a fan that meets most indoor ventilation needs. There is a Spruce plastic fan for use in every area of the home except the kitchen, where a Spruce metal fan is recommended.

RB Series



RB275



RB110
shown with sensor

- Suitable For:
- Bathroom
 - Duct Boosting
 - Whole House Ventilation

*RB110 only

- Suitable For:
- Living Area
 - Dryer Boosting*
 - Hydroponic Growing

Plastic Fan Benefits

- Virtually Silent
- Energy Efficient
- Easy to Install
- Durable and Corrosion Resistant
- Suitable for Indoor and Outdoor Use
- Rated for Residential and Commercial Use

RV Series



RV125

- Suitable For:
- Bathroom
 - Living Area
 - Duct Boosting
 - Hydroponic Growing
 - Soil Gas Extraction
 - Whole House Ventilation

