



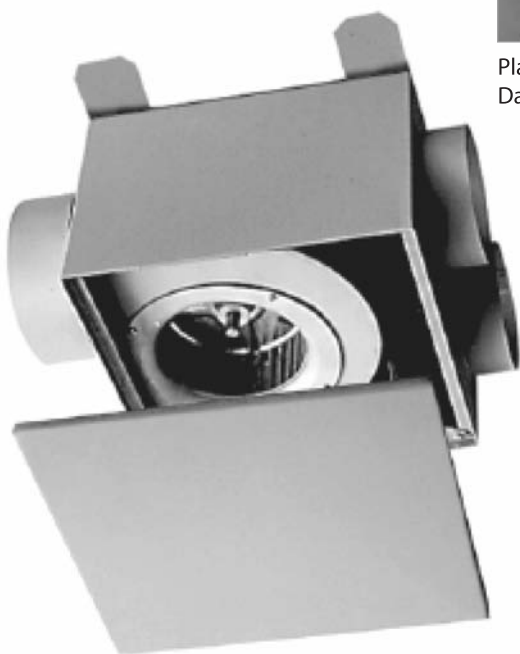
**REVERSOMATIC**  
MANUFACTURING LIMITED

## SMP-260, SMP-350

February, 2008

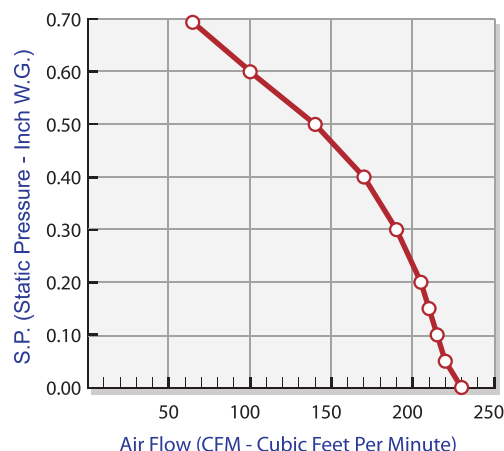
### SUPER QUIET IN-LINE EXHAUST FAN

SMP universal exhaust system was designed to move large volume of air under severe static pressure conditions. Its housing consists of heavy duty insulated satin coat galvanized steel finish, which successfully lowers noise levels. This fan features a compact housing and is only 8" high (model SMP-260) or 9" (model SMP-350) which simplifies installation in those tight ceiling spaces. They also meet Washington State Ventilation and Indoor Air Quality Code.

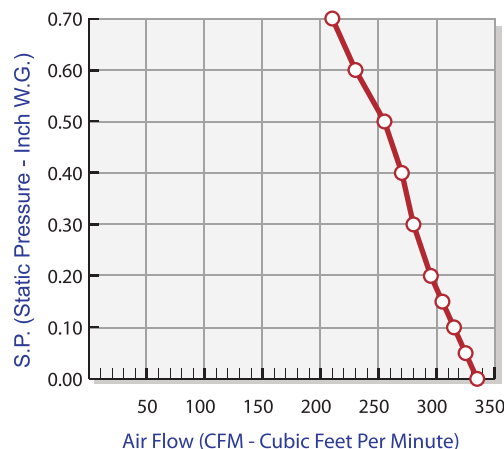


Plastic backdraft  
Damper

### SMP-260 FAN DATA



### SMP-350 FAN DATA



### ACCESSORIES

#### Standard:

- Insulated cabinet
- Mounting brackets
- Plastic backdraft damper or metal collar with neoprene damper

#### Optional:

- Balance box
- Variable speed control
- Aluminum backdraft damper

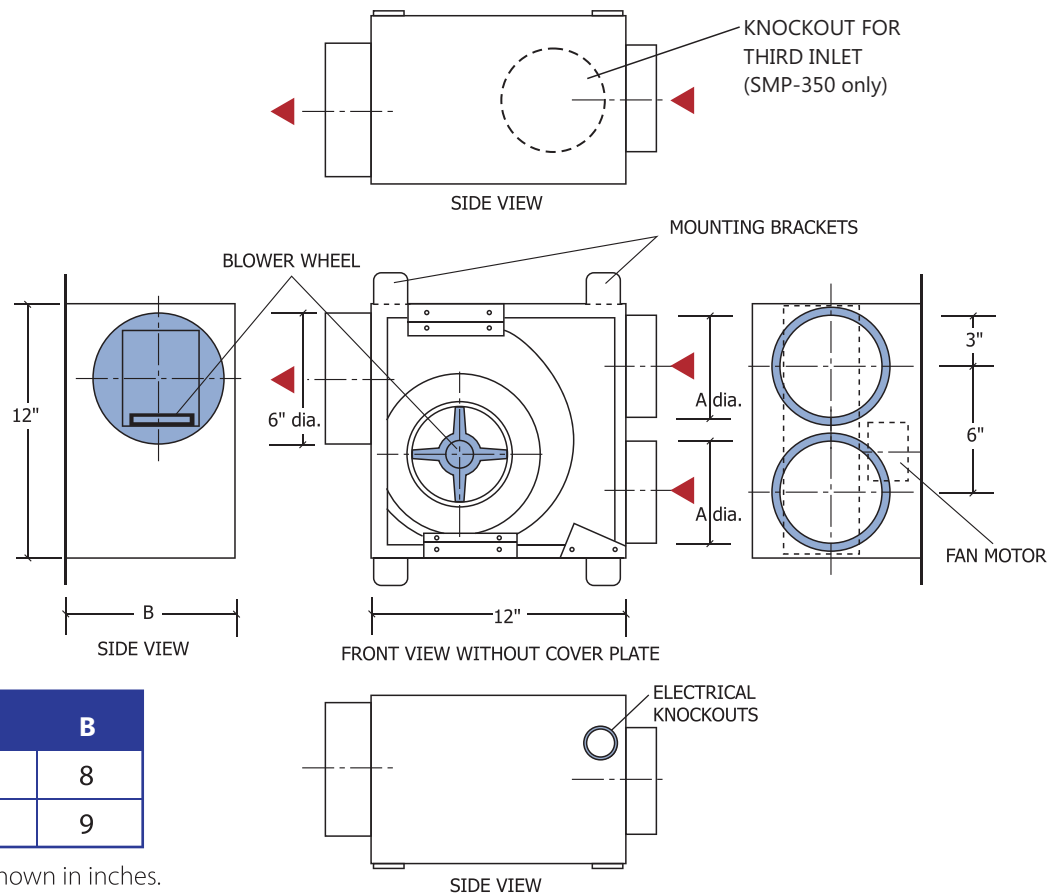


**Reversomatic Manufacturing Ltd.**

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# SMP-260, SMP-350



MODEL	A	B
SMP-260	5	8
SMP-350	5	9

All dimensions are shown in inches.

## HVI CERTIFIED RATINGS

MODEL	CFM @0.20" S.P.
SMP-260	200
SMP-350	290

## FAN DATA

MODEL	MOTOR 120VAC 60Hz				CUBIC FEET PER MINUTE									
	RPM	AMPS	HP	S.P.	0.00	0.05	0.10	0.15	0.20	0.30	0.40	0.50	0.60	0.70
SMP-260	1550	1.9	1/16	CFM	230	220	215	210	205	190	170	140	100	63
SMP-350	1550	3.3	1/16	CFM	335	325	315	305	295	280	270	255	230	210

RPM (Revolution Per Minute) shown is nominal and performance is based on actual speed of test.  
Unit was tested with inlet bell, backdraft damper and outlet duct.

Contractor:	SMP-260, SMP-350			
Architect:	Job:	Data	Supersedes	Drawing NO.
Engineer:	Date Submitted:			

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