

## MODEL ODSIN-80 | ODSIN-90 | ODSIN-110 | ODSIN-120 | ODSIN-150

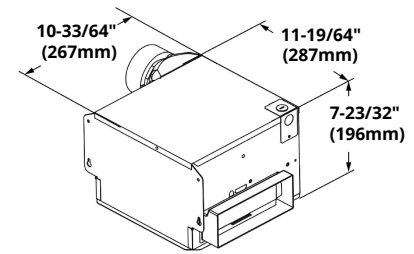


### HIGHLIGHTS

- Motor thermally protected
- Capable of exhausting air quietly and efficiently
- Ventilating fan should be ceiling or wall mounted
- Holds an ETL evaluation s and conforms to UL and cUL safety standards
- Comes with a capacitor start motor which is known for its high efficiency and long lasting reliability

### SPECIFICATIONS

Model	ODSIN-80		ODSIN-90		ODSIN-110		ODSIN-120		ODSIN-150	
Static Pressure in inches .w.g.	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25
Air Volume (CFM)	80	68	90	78	110	95	120	105	150	130
Noise (sones)	0.3	0.7	0.3	0.7	0.9	1.2	0.9	1.2	1.1	1.5
Fan Watts	< 26W		< 26W		< 30W		< 30W		< 40W	
Duct Diameter	6"									
Power Rating (V/Hz)	120/60									



- **Housing Size:** 11-19/64" x 10-33/64" x 7-23/32" (287 mm x 267 mm x 196 mm)
- **Fan Weight:** 10.4 lb

### HOUSING

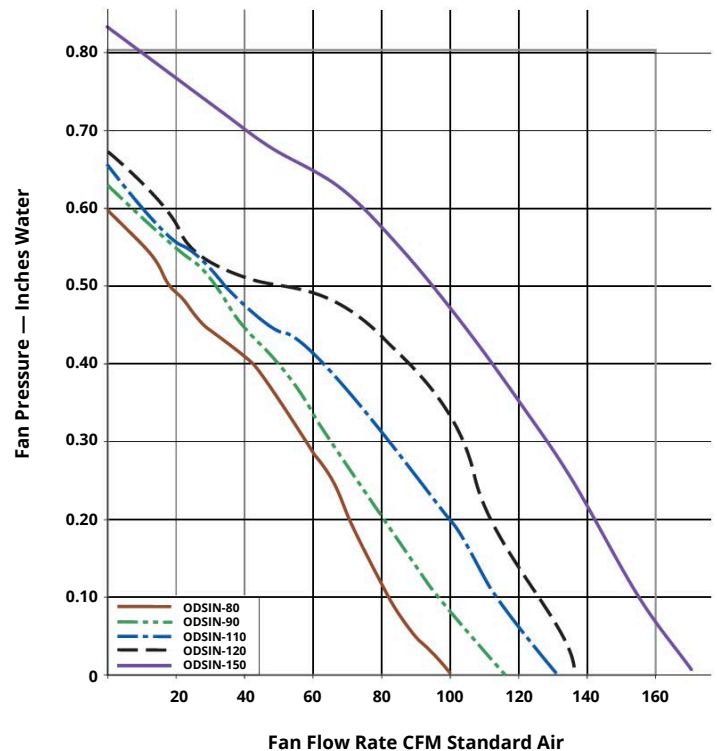
- Made of rugged 26 GA galvanized steel
- Snap in 6" plastic collar which includes a light-weight built-in back draft damper

### MOTOR / BLOWER

- Plug-in permanently lubricated motor engineered for continuous operation
- Power rating should be 120V and 60Hz
- Fan shall be ETL and cETL listed for tub/shower enclosure when used with a GFCI branch circuit
- Motor comes with a built-in overload disconnect for safety and longer motor life
- Our Universal Series operates at lower RPM's to give you quieter operation

### TYPICAL SPECIFICATIONS

- Ceiling ventilator shall have corrosion resistance galvanized steel housing with 3 point mounting capability
- It shall be ducted to a roof vent or wall cap using a 6" round pipe
- Blower assembly shall be removable, have a centrifugal type blower wheel and a permanently lubricated motor designed for continuous operation
- Includes an attachable non-metallic collar with built-in back draft damper



Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date: