

## Low Voltage Fan

Our RadonAway® LV175 Low Voltage Radon Fan (P/N 28537) eliminates the need for an electrician. Connect the supplied 120v AC power pack to the fan and to the outlet using the included 2-prong power cord and weathertight two-PIN DC connectors, and it's ready to operate.



Made in USA with U.S. and imported parts.



ETL Liste



This RadonAway® inline radon fan is covered by a 2-year, hassle-free warranty.

### **Features**

- Eternalast<sup>™</sup> polycarbonate plastic housing
- ETL Listed for indoor or outdoor use
- 24 VDC
- · Water-tight fittings included
- 1.9" Max Operating Pressure
- 200 CFM @ 0.2" WC
- 176 CFM @ 0.5" WC
- < < 90 Watts
- Standard configuration 11' from electrical outlet to fan (5' from power supply)
- 10', 25' and 50' cable extensions available as accessories



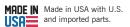




# LV175 RADON FAN TECHNICAL SPECIFICATIONS

MODEL	P/N	FAN DUCT DIAMETER	WATTS	RECOM. MAX. OP. PRESSURE "WC	TYPICAL CFM vs. STATIC PRESSURE WC									
					0"	0.2"	0.5"	0.75"	1.0"	1.25"	1.5"	1.75"	2.0"	RRNC
LV175	28537	4"	30-75	1.9	216	200	176	156	135	114	90	45	-	RF1, RF2

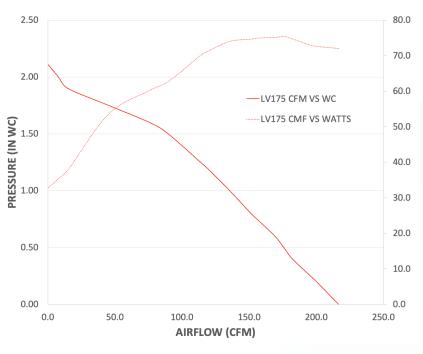
RF1 Suitable as designated by the new Reducing Radon on New Construction Standard, RRNC 2.0.







#### **PERFORMANCE CURVE**



### **FAN DIMENSIONS**



MODEL	DUCT DIAMETER	DEPTH	HEIGHT		
LV175	4"	9.7"	8.5"		

