



PRODUCT PERFORMANCE & TECHNICAL INFORMATION

	AIRRaider EZ95	AIRRaider 321	AIRRaider 433 - 115V	AIRRaider 433 - 230V	AIRRaider 433-1 (115V)	AIRRaider 433-1 (230V)	AIRRaider 433-S50	AIRRaider 433-S75
P/N	28292	28196	28172	28181	28180	28182	28305	28304
System Voltage	115V	115V	115V	230V	115V	230V	115V	230V
Blower	0.21 hp Regenerative Blower 5.7 Max Amp	.11hp Regenerative Blower 1.2 Max Amp	0.5hp Regenerative Blower 5.0 Max Amp	0.5hp Regenerative Blower 2.5 Max Amp	0.5hp Regenerative Blower 5.0 Max Amp	0.5hp Regenerative Blower 2.5 Max Amp	0.5hp Regenerative Blower 5.0 Max Amp	0.5hp Regenerative Blower 2.5 Max Amp
Pump	1HP 1100 Watt 115V/9.8 Amp Thermally Protected Submersible	Sold separately	Sold separately	Sold separately	Sold separately	Sold separately	1/2 hp Gould's Submersible 9.0 Max Amp	3/4 hp Gould's Submersible 5.3 Max Amp
Plumbing Connection	3/4" Shark Bite	3/4"	3/4"	3/4"	1"	1"	3/4" Shark Bite	3/4" Shark Bite
Flow Rate¹	Up to 10GPM	Up to 10GPM	Up to 15GPM ²	Up to 15GPM ²	Up to 20GPM ²	Up to 20 GPM ²	Up to 16GPM @ 40 PSI	Up to 16GPM @ 50 PSI
PSI Range	40-60 PSI	PSIs Vary ³	PSIs Vary ³	PSIs Vary ³	PSIs Vary ³	PSIs Vary ³	40-60 PSI	50-70 PSI
Radon Reduction⁴	Up to 95%+	Up to 95%+	Up to 99%+	Up to 99%+	Up to 99%+	Up to 99%+	Up to 99%+	Up to 99%+
Tank Dimensions	36.37"H x 25.65"W x 25.71"L	35"H x 19.75"W x 31.25"L	35"H x 19.75"W x 31.25"L	35"H x 19.75"W x 31.25"L	35"H x 19.75"W x 31.25"L	35"H x 19.75"W x 31.25"L	34"H x 19.8"W x 31.5"L	34"H x 19.8"W x 31.5"L

1 Flow rate out of system must be balanced to be less than flow rate into system.
 2 Site-specific characteristics and system implementation may effect performance.
 3 Higher flow rates will require proper sizing. Please call for sizing and technical assistance.
 4 Dependent upon repressurization selection. Please call for technical assistance.