

PROLAKE

ProLake™ 1



UP TO
4 ACRES

Available System Configurations

SKU	RECOMMENDED SURFACE ACRES	DIFFUSERS	COMPRESSORS	VOLTAGE	TUBING
PL-1.1	up to 1	1	1	115V	not included
PL-1.1/230	up to 1	1	1	230V	not included
PL-1.1+	up to 1	1	1	115V	100 ft
PL-1.1/230+	up to 1	1	1	230V	100 ft
PL-1.2	up to 2	2	1	115V	not included
PL-1.2/230	up to 2	2	1	230V	not included
PL-1.2+	up to 2	2	1	115V	200 ft
PL-1.2/230+	up to 2	2	1	230V	200 ft
PL-1.3	up to 3	3	1	115V	not included
PL-1.3/230	up to 3	3	1	230V	not included
PL-1.3+	up to 3	3	1	115V	300 ft
PL-1.3/230+	up to 3	3	1	230V	300 ft
PL-1.4	up to 4	4	1	115V	not included
PL-1.4/230	up to 4	4	1	230V	not included
PL-1.4+	up to 4	4	1	115V	400 ft
PL-1.4/230+	up to 4	4	1	230V	400 ft
40.2001 cabinet only	up to 4	not included	1	115V	not included
40.2002 cabinet only	up to 4	not included	1	230V	not included

Detailed product specifications on the following page



**Improves Water
Quality and Clarity**



**Oxygenates Entire
Water Column**



**Programmable
Timer**



**Available in
115V or 230V**

PROLAKE.COM | (800) 493-4831

   PROLAKEUSA



Product Specifications

Max pond size up to 4 surface acres
 AerFlow™ 115V or 230V Compressor (1)
 Maximum diffuser depth..... 50 feet
 Max CFM..... up to 5.3
 AMPS..... 4.3/115V; 2.15/230V
 Watts 655
 Programmable Timer (1)
 Adjustable Manifold with Pressure Gauge (1) 4-valve
 Cooling Fan (1)
 Level-Aer™ Equipment Pad (recommended) not included
 Decibels/operational sound..... 50/60 DB

WARRANTIES

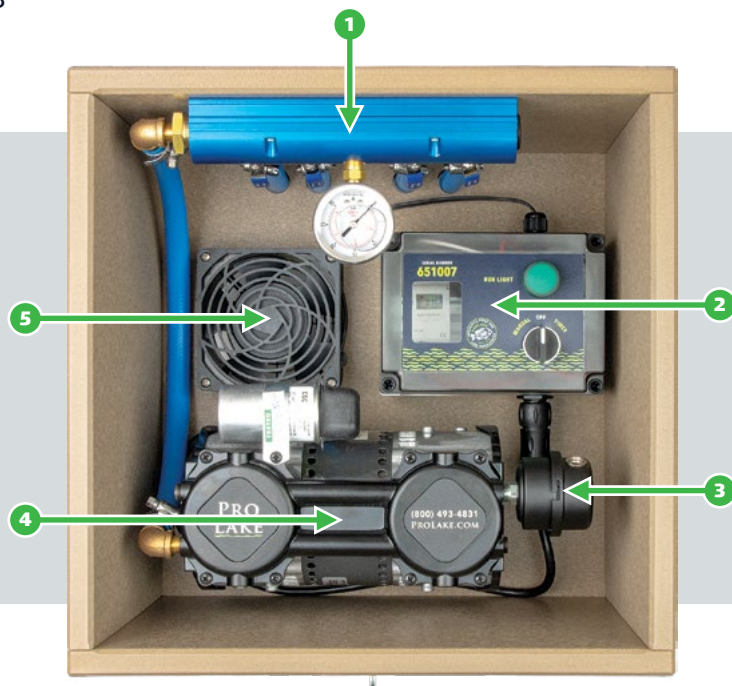
Complete product warranty 2 years
 Cabinet 2 years
 AerFlow 115V or 230V Compressor 2 years
 Duraplate™ Diffuser lifetime
 Alpine™ Self-Weighted Tubing lifetime

PRODUCT DIMENSIONS

Cabinet 18"W x 18"L x 17"T
 Alpine Self-Weighted Tubing 1/2" ID x 1" OD
 Level-Aer Equipment Pad Small: 24" x 24" x 2"

Inside the Cabinet

- ➊ Adjustable Manifold with Pressure Gauges
- ➋ Control Box with Digital Timer
- ➌ Air Intake Filter
- ➍ Aerflow Compressor
- ➎ Cooling Fan



Available Accessories



Duraplate Diffusers



**Alpine
Self-Weighted Tubing**