

SoftWater® Landing System

Developing great divers using safe water landings



Why SoftWater® Landing System?

- Learn harder dives more quickly
- Increase diver confidence
- Reduce injuries
- Increase number of practice dives
- Have fun learning new routines
- Great teaching tool

Providing a Safe Landing for Divers During Practice

Anyone involved in competitive diving can tell you that what athletes make look easy, takes a long time to perfect. Countless hours of training go into each performance, and nothing propels those results more than time on the platform. Make those hours of training safer with a SoftWater® Landing System from Pulsair® Systems. This state-of-the-art bubbler system agitates the surface of the pool with compressed air allowing divers to focus on learning their new dive routines without of fear of injuring themselves upon entering the water if an error is made in midair.

Soften the Blow & Promote Confidence

Aerating the water directly under the diving platform softens the water landing, thereby protecting a diver from harm if the water entry is at the wrong angle. The system gives confidence to professionals, as well as student athletes, who can train without fear of being injured – serving the same purpose as the padded mats used during gymnastic exercises.

“The SoftWater® Landing System has given my divers a training edge and helps them perfect new dive routines. It’s a great training tool.”

Aaron Paskvan
Head Diving Coach
Calvin College



Easy to use hand held remote control

www.pulsair.com/applications/diving-bubbler-sparger-system.php



The key benefit of this system is precise control of the compressed air, which is expensive to generate and easy to waste when managed manually. The SoftWater® Landing System features a hand-held remote transmitter that automatically energizes individual diffusers for a pre-set length of time – dramatically reducing the use of compressed air while providing safety and confidence to divers.

A Dry-Pipe Solution Unlike Any Other

Pulsair's SoftWater® Landing System is a dry pipe system, which prevents water from entering the air line piping. This promotes instant response to the system and the added ability to mark the water surface with tiny bubbles during diving meets.

The Pulsair® SoftWater® Landing System offers convenience as well. It can be installed during construction, or after the finished pool is completed. If you want to extend pool diving practice and accelerate learning, it's time to consider the SoftWater® Landing System. Contact us today to learn more: **1.800.583.7797**



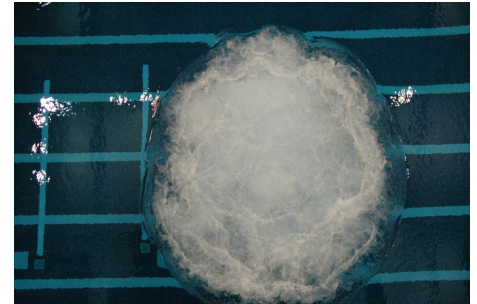
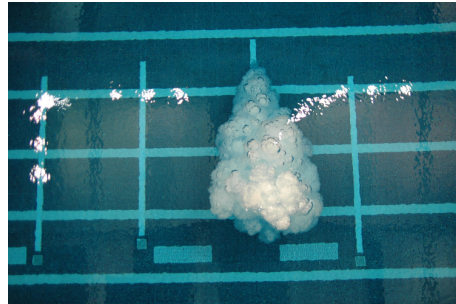
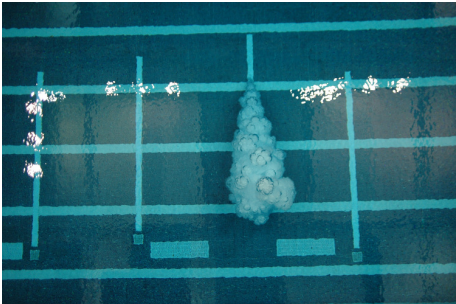
Injection Valves and Precision Regulators



Controller Touch Screen

Advantages of the SoftWater® Landing System

- Hand held remote control transmitter allows the coach to turn on and off system
- On demand control yields lower energy consumption
- Dry pipe system – air regulators prevent water from filling up air line piping system



Visit our website at www.pulsair.com/applications/diving-bubbler-sparger-system.php

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