

EXCELLENT DESIGN

EASY FIT AIR JUNCTION

Quick fit with maximum fitting accuracy and comfortable to wear

D-TUBES

POWERBREATHER

D-shaped profile for comfortable, secure hold with optimized airflow (inside) and low flow resistance (outside) at the same time

SPEED VENTS

Fast valve response time and flexible adjustment to different fields of application and training objectives

AMEO FRESH AIR SYSTEM

Innovative 2-way separating system
– for continuously fresh, oxygen-rich
air and free D-tubes



red<mark>dot</mark> award 2015





Comfortable adjustment to individual head size

START TOMORROW'S TRAINING TODAY

TECHNIQUE

The AMEO POWERBREATHER allows focused technique training, since it simplifies the motion sequence particularly when swimming the crawl. Head and shoulders are in the water steadily, since the sideways turn for breathing is omitted. Ideal for beginners and everyone working on the perfect propulsion!

ENDURANCE AND FITNESS

The POWERBREATHER guides you consistently to higher performance. You can train with it as long and as hard as you like because it constantly supplies you with fresh, oxygen-rich air. It even allows crawl beginners ambitious, aerobic swim training. Triathletes achieve a positive effect for all three partial disciplines.

BREATHING

Push your performance limits! Resistance and air volume when inhaling can be modified with the different membranes of the POWERBREATHER system. Select them matching your fitness level and strengthen your respiratory muscles. You set new stimuli by simulating oxygen deficit.







PATENTED TECHNOLOGY

The heart of the POWERBREATHER is its patented technology, the AMEO FRESH AIR SYSTEM. For the first time, during breathing the air flows on two separate paths in and out. The advantage: you are always provided with sufficient oxygen. After a short adaptation phase you breathe with the POWERBREATHER as smooth and trouble-free as on land

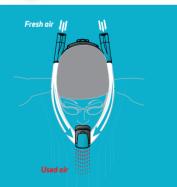


THE AMEO FRESH AIR SYSTEM MAKES THE DIFFERENCE

For commercially available snorkels pendulum breathing is typical: the air flows through the same pipe when inhaling and exhaling. In this way some part of exhaled, CO₂-rich air is returned to the lungs. This is a problem with increased strain and

long snorkeling. Possible consequences: performance drop, spasms or drowsiness.

Contrary to the snorkel, there is no pendulum breathing with the AMEO POWERBREATHER and therefore no risk. You can swim as long and as intensive as you like.



PRO'S SECRET OF SUCCESS

HOVINA

BAHR AIN

JAN FRODENO

triathlete, Olympic champion, Ironman world champion

hypoxia training simulation."

"With the POWERBREATHER I can fully focus on my stroke and propulsion. In addition, it is the perfect tool for training the so-called 'continuous method': long, uninterrupted training units in open water. And it allows

THOMAS LURZ

open water swimmer, world champion, vice Olympic champion

"Design and fit of the POWERBREATHER are unique. A great enrichment for swimming!"



STEFFEN DEIBLER

swimmer, world record holder

"For continuously faster times and better results I must constantly try new things. This way I can set additional stimuli. The POWERBREATHER is a perfect option."



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