

Integrated into the future:

XANAS[®] Counter current systems



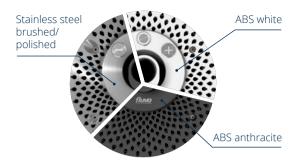




XANAS® makes your swimming pool a true experience!

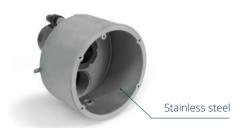
fluvo®-counter current systems became indispensable of modern pool areas. From gentle breaststroke to vigorous, sporting freestyle; swimming without the need to turn when you reach the end of the pool! **XANAS**® is an essential element in modern pool concepts. Fitness and wellness for both young and old or for the whole family; versatile possibilities of use increase the attractiveness of your pool. A special feature of all **XANAS**® counter current systems: The admixture of air in the water stream provides a bubbling, tingling counter current experience.

Read more at www.xanas.info



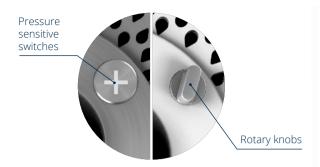
XANAS® Material selection

Assembly kit available in ABS high-performance plastic or high-quality stainless steel.



XANAS[®] Installation kit

For all types of pools as well as for retrofitting. Weldable in stainless steel pools.



XANAS® Activation options

Versions with pressure sensitive switches or rotary knobs for a stepless regulation of water and air flow.



XANAS® Pump selection

We offer the right pump system depending on power and control selection.





Product platform **XANAS**® – the convincing concept with many variations!

- Modular build with unique and multiple design options
- ✓ Unique, ultra flat construction
- ✓ Height: 30 mm, Diameter 285 mm
- ✓ Flow: 42 72 m³/h resp. 700 1200 l/min (1.5 4.0 kW)
- ✓ Illuminated switch for user-friendly operation ON/OFF with visual feedback
- ✓ Efficient, flow optimized nozzle shape
- ✓ Movable nozzle for an individual adjustment of the countercurrent
- ✓ Significant reduction of turbulence in the nozzle outlet area

- ✓ Effective and reliable air mixing manual or automatic
- ✓ Integrated suction through a drop-shaped grid for optimum flow
- ✓ Speed adjustable pump with high efficiency IE3 motor
- ✓ For all pool types and retro-fitting
- ✓ Salt water resistant up to 3000 mg/l Cl- (0,5 % salt content). Not suitable for salt electrolysis systems.
- ✓ Hair entrapment safe according to DIN EN
- Safety and conformity with international regulations and standard



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