

Product Description Deltec Skimmer 3000ix

1) Technical details

- Aquarium size 2000 to 3000 liters
- Dimensions (LXBXH): 32 x 27 x 58,5 cm
- AC Pump Deltec DCS 1700 (230V)
- Power consumption 38 watts
- Air volume 1600 litre per hour (max.)
- For sumps with 18 to 26 cm water level

2) Product Details

- Highly efficient cylinder shape
- Extremely low power consumption
- Quick and easy removal of the pump

3) Product description in detail

Pump

The **Deltec Skimmer 3000ix** is operated with the low-consumption and powerful Deltec pump DCS 1700. This generates 1600 liters of air at a consumption of only 38 watts.

The ergonomic cylinder shape

Thanks to the ergonomic cylinder shape, the **Deltec Skimmer 3000ix** achieves the best results with skimming. The shape of the skimmer does not taper upwards. This allows the small air bubbles to rise unhindered, are fully saturated and burst only in the riser of the foam pot. From there, the collected broth can be discharged via a drain hose without having to take the foam pot down.

Cleaning System

As an option, the **Deltec Skimmer 3000ix** can be equipped with a cleaning system in which the inner riser pipe is cleaned of deposits by turning the foam pot lid. If these deposits are not removed at regular intervals, the skimming performance is drastically reduced, as foam bubbles on this layer burst prematurely and thus cannot contribute to water purification.

Dismantling, Dimensions & Construction

The regular cleaning of the pump is very easy thanks to the simple and fast dismantling of the skimmer. **Deltec Skimmer 3000ix** can be mounted and disassembled without tools. Our tests have shown that the pump can be removed from the skimmer in less than 20 seconds.

The dimensions of our skimmer are chosen so that they can be placed comfortably in their filter basin. Due to the high volume of the cylinder shape, a small base area is sufficient. You can operate the **Deltec Skimmer 3000ix** variably in 18 cm to 26 cm water depth.

We hope you enjoy your hobby and thank you for your trust

Your Deltec team