

LOTUS SKIMMER



Skimmer

The floating skimmer LOTUS is suitable for ornamental garden ponds. It removes leaves, dust, and other debris from the pond surface originating from the surrounding environment. The pump draws water from the surface through the edges of the skimmer's collection basket, where all floating debris accumulates, and returns the oxygenated water back to the pond. The skimmer automatically adjusts to the water level and its cleanliness can be checked visually. Cleaning is performed simply by emptying the collection basket and occasionally rinsing the fine mesh filter.

Construction characteristics

- integrated pump
- plastic collection basket
- foam insert
- 10 m connection cable

Usage

- minimum pond depth 45 cm
- recommended pond surface area up to 25 m²
- maximum water temperature 35 °C

Applications

- collection of debris (e.g. leaves) from the pond surface
- helps prevent water from freezing in winter

Technical parameters

TYPE	LOTUS SKIMMER
Power supply	230 V/50 Hz
Power input	45 W
Flow rate	2000 l/h
Ingress protection	IPX8
Pond size	up to 25 m ²
Connection	3/4" - 6/4"
Weight	3.1 kg

