



	Fresh Water	Pool Water	Sea Water	220-240 V	400 V	110-120 V	50 Hz	60 Hz
ProfiSkim 100								
ProfiSkim Premium								

PROFISKIM 100

Leaves, and particles deposited on the water surface by wind are a risk to the biological equilibrium in a body of water. OASE skimmers powerfully and effectively pull these pollutant particles off of the surface and into the collection basket. Thus pollutants can be removed from the eco system of the body of water before they harm the eco system.

ProfiSkim 100 for water surface cleaning spares you the bothersome task of mechanically cleaning surface pollutants. This stationary skimmer is impressive with an easy-to-operate cleaning unit and generously dimensioned 12-litre collection basket.



ProfiSkim 100



ProfiSkim Premium

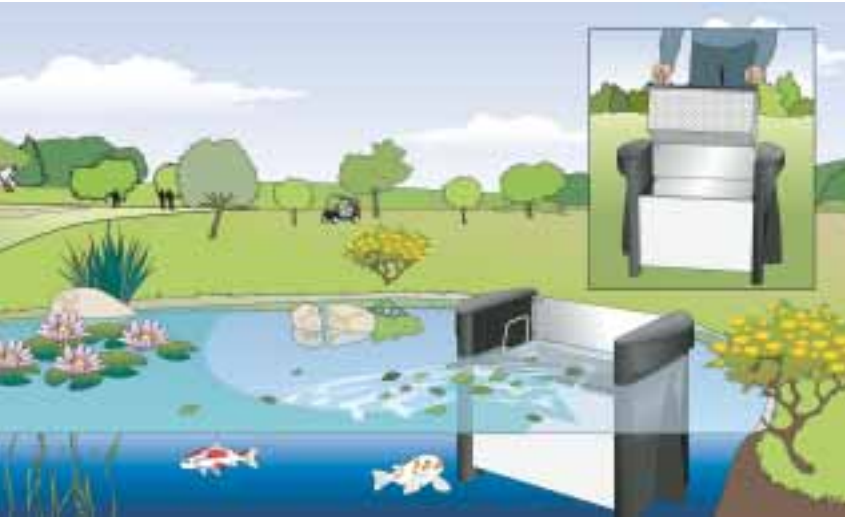
Product characteristics at a glance

- Powerful suction cleaning of pond surfaces up to 65 m² or up to 80 m²
- Ideal implementation in shallow water zones
- Can be used in gravity fed operation (DN 110) or pump fed operation (incl. 2" adapter)
- Water routing for effective suction capacity
- Perfect supplement for filter systems in the gravity fed, as well as the pump fed system
- Large, easy to clean stainless steel basket with 8 mm mesh width. On request, a debris basket with 2 mm mesh width is available for the ProfiSkim Premium.
- ProfiSkim Premium with stable stainless steel base for even easier installation



* Limited through DN100 pipe connection

ProfiSkim	100	Premium
Pedestal footprint (L x w) [mm]	780 x 585	500 x 340
Height min.	350	350
Height max. [V/Hz]	530	530
Installation depth max. [W]	530	530
Connection	2", DN 110	2", DN 110
Pipe reduction [kg]	2	2
Recommended flow rate (gravitation)	10000 – 12000	6000 – 12000
Recommended flow rate (pumped)	10000 – 20000	6000 – 16000
Filter basket volume	12.00	7.00
Max. pond surface	80	65
Weight	13.50	10.00
Order no.	57134	51185



	Fresh Water	Pool Water	Sea Water	220-240 V	400 V	110-120 V	50 Hz	60 Hz
Skimmer 250								
Skimmer 250 A								

SKIMMER 250 / 250A

Skimmer 250 is a high-performance floating skimmer that keeps up to 250 m² of surface water clean. The floating skimmer is particularly

well suited for bodies of water with significant water level fluctuation, and it can be flexibly implemented where pollutants accumulate.



Skimmer 250

Product characteristics at a glance

- Powerful suction cleaning of pond surfaces up to 250 m²
- Optimal adaptation to water level differences
- Special large inlet and powerful suction capacity for first-class skimming results
- Extremely long service life thanks to high-quality workmanship and stainless steel elements
- Large, 27 litre stainless steel pollutant collection basket
- Fastening material included in the scope of delivery

Skimmer		250		250 A	
Dimensions (L x W x H)	[mm]	775 x 400 x 590	Dimensions (L x W x H)	[inch]	30.5 x 18.8 x 23.2
Skimmer opening width	[mm]	520	Skimmer opening width	[inch]	20.50
Basket size (L x W x H)	[mm]	510 x 310 x 190	Basket size (L x W x H)	[inch]	700 / 5.8
Filter basket volume	[l]	27.00	Filter basket volume	[gal]	7.1
Rated voltage	[V/Hz]	220 - 240 / 50	Rated voltage	[V/Hz]	110 - 120 / 60
Power consumption (pump)	[W]	250	Power consumption (pump)	[W/A]	300 / 2.7
Litres per minute max.	[l/min]	250	Litres per minute max.	[gal/min]	66
Litres per hour max.	[l/h]	15000	Litres per hour max.	[gal/h]	3700
Pressure-side connection	[m]	1 ½"	Pressure-side connection	[inch]	1½
Filter surface	[cm ²]	4500	Filter surface	[sq/ft.]	4.80
Suitable for ponds up to	[m ²]	250	Suitable for ponds up to	[sq/lbs.]	2690
Minimum water depth	[mm]	650	Minimum water depth	[inch]	2.60
Weight	[kg]	27.00	Weight	[lbs.]	64
Cable length	[m]	10.00	Cable length	[ft.]	7.50
Order no.		57480			57488