

Pressureless filter system OMEGA - CUV 224

Open filter system with 24 W UV pond with a whirling effect and fluorescent tub OSRAM suitable for decorative garden ponds and swimming pools up to 18 m³.

The filter system is provided with a coconut fibre mat to collect heavier dirt particles and small filter sponges to trap fine particles and microorganisms. UV pond is able to eliminate bacteria, germs, moulds and prevent algae growth.

Features:

Plastic container with dimension 520 x 420 x 400 mm

Coconut fibre mat

Foam filter sponges - blue

Foam filter sponges - yellow

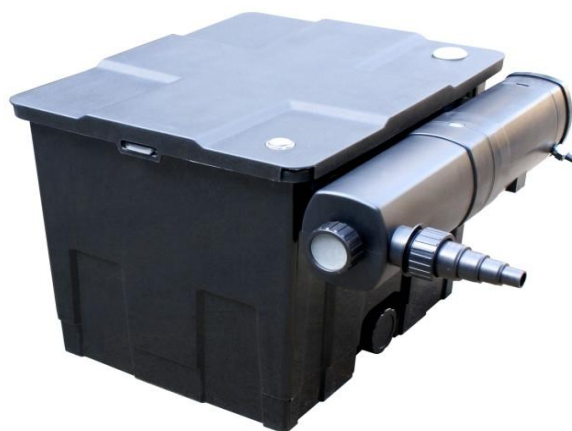
Activator solution for filter sponges.

Indicator water temperature

Indicator of filter pollution

Down bleeding outlet

UV pond 24 W OSRAM with selfcleaning whirling effect



Use:

Service of pond water without solids

Max. liquid temperature 35 - 40°C

Max. recommended inlet pressure 0,5 bar

Recommended pump CARETA

Continuous operation

Application:

Filtration of nature ponds.

Filtration of decorative ponds and basins.

Filtration related with fish farming

Elimination of bacteria, moulds and microorganism

Code	Type	without fish	with fish	Input UV	Connection		Weight
					input	output	
	OMEGA CUV 224	15 m ³	7,5 m ³	24 W	3/4 " - 6/4 "	63/70 mm	9,5 kg

