Oase BioMaster Thermo 850 External Cannister Filters

Availability: 1



Price: R10,995.00

Description
Oase BioMaster Thermo 850

Power Consumption 32w

Power Consumption plus Heater 32w +400w

Flow Rate 1550L/H

Filter Volume 8L

Pre Filter Volume 0.60L

The ultimate convenience among the external filters for aquariums. The external filter meets the highest demands in water filtration and filter cleaning. The combination of highly effective biological filtering with Hel-X and mechanical/biological cleaning with filter sponges ensures healthy and clear aquarium water. No complete cleaning needed: the EasyClean pre-filter chamber enables convenient filter cleaning. The automatic shut-off and safety lock prevent unwanted water leaks, e.g. when removing the pre-filter module. A practical venting button makes the water suction highly effective and allows for a quick and convenient start. The complete set includes filter media, hoses, adapters, suction and discharge pipes as well as the water diffuser. The BioMaster is available with

or without an adjustable heater.

EasyClean pre-filter module – Module can be removed separately from the rest of the filter. This reduces maintenance, increases filter efficiency, and extends the life of main filter foams. Customize the pre-filter with coarse 30 ppi, fine 45 ppi, ultra-fine 60 ppi, and activated carbon 45 ppi filter foams.

No mess maintenance – Integrated safety locking features on the handle, pre-filter, and check valve in the inlet/outlet connection unit, ensure no accidental spillage or messy maintenance.

Sealed filtration pathways – Allows for the full benefits of all four stages of filtration through this intuitive design.

Quiet operation – Sound dampening design.

Heater integration capability – Easily integrate an OASE HeatUp adjustable heater into the BioMaster canister.

Made in Italy, backed by German engineering.

Fresh and marine water compatible.

Please ensure the canister filter is properly primed before use. Failure to prime may result in damage to the motor.

Do not cut or modify any wires, as this will void the warranty and may cause malfunction.