

Smart roller M

Smart roller - filter that will take care of the water in the aquarium so it's crystal clear. Compact, very efficient, created specifically for marine aquariums. Highly efficient roller. With Smart technology, you can easily determine how often the material should wind. Easy roll replacement. Special high-quality roller material, which, thanks to its properties, will take care of the cleanliness of the water and maintain the right parameters.



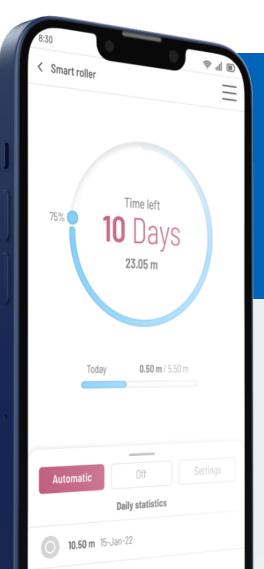


The certified non-woven material removes larger particles of impurities from the water, but neither completely removes trace elements, nor NO3 and PO4, which are essential in marine aquaristics. It works perfectly with protein skimmers. Because the roll is 20 cm (7.87 in) wide and as much as 40 m (1574.8 in) long, it lasts longer than the competitive devices.

Key features:

- High performance up to 3 months of continuous operation
- Easy plug & play installation
- Special high quality material to keep water crystal clear and maintain parameters
- Smart functionality (management from the Smart Reef app, and soon also access through the Social Reef app)
- Integrated media basket
- Easy roll replacement
- Roll dimensions width: 20 cm (7.87"), length: 40 m (1574.8")
- Connection for 40 mm (1.57") tubing
- Individually adjustable flow rate
 - maximum 11000 L/hour
- Recommended aquarium size from 300-1500 L





Connected through WiFi and controlled via the Smart Reef app. In the app you will find information about how long the roll will last, you can set the frequency of changing the material, and check if everything works properly. If anything happens, the system will let you know if you need to service or check the device.

Smart functions:

- information on how long the roll is enough
- setting the rate of scrolling
- · alerts when the roll is blocked
- delayed start settings

Additional features:

- simple setup and easy service
- small size allows use even in small sumps
- modern design
- height-adjustable legs and hanging option
- drain equipped with an element for additional filtration media

