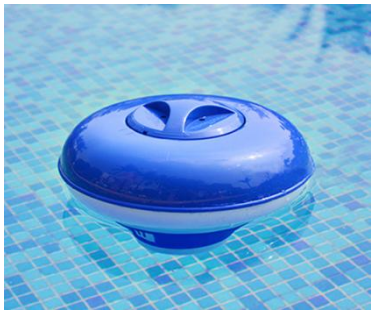
力普水片®

Floating Feeder for Leap Water Tabs

Introduction to the product



Leap water tabs floating feeder is a simple dosing device used to purify the water body, and it is made of PVC material with chemical resistance. The upper of the dosing device is a ring-shaped cavity structure, which allows the floating of dosing device on the water; in the middle, it is a dosing tube for adding the solid corrosion inhibitor, scale inhibitor and bactericide tablet for purifying the water. The lower part of the dosing device has a flow adjustment port, which can be used to regulate the control of dosage.

Product features

- Integrated floating design, it will float on the water surface when used, which is simple and convenient;
- With a large tablet storage bin, and one dosing has a lasting effect, reducing the dosing frequency;
- The dosing speed and amount can be adjusted through the adjustment port, to meet the actual needs of the water system;
- Made of high quality PVC and PP material, durable and corrosion resistant;
- It can meet the use of all-in-one TAB, CW TAB, Brom TAB and other common chlorine tablets, with a strong versatility.

Product parameters

Item	Specification		
	Small	Medium	Large
Diameter (cm)	13	17.8	22.5
Height (cm)	13.5	19.2	20
Filling capacity (tablet)	1- 2	2- 4	4- 6

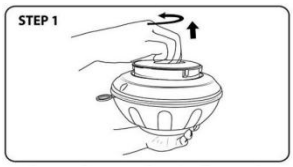
Application field

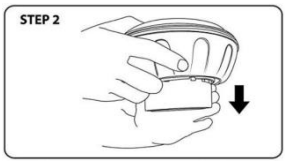
Leap water tabs floating feeder can be used for the dosing of solid corrosion inhibitor, scale inhibitor, bactericide and other water purification agents in various scenes, such as the cooling tower, cooling pool, landscape pool, fountain pool, swimming pool, water park, SPA pool, etc.

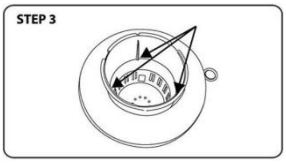
Method of use

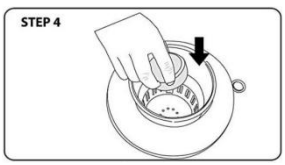
Open the lid of the upper part of the dosing device, add the tablets to the tube one by one, tighten the lid, adjust the dosing port according to the dosing amount, and place the dosing device in the water.

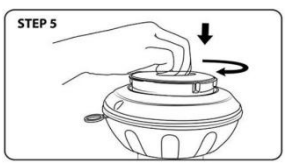
Refill the tablets after complete dissolution.

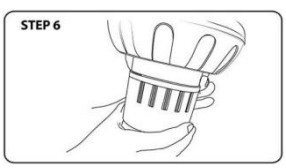












辽宁力普工业技术有限公司
力 普 工 业 Liaoning Leap Industry Technology Co.,Ltd
Adders:No.8,Zhongke Street,shenfu Reform and Innovation Demonstration Zone,liaoning http://www.lnleap.com E-mail: lnleap@vip.126.com
Department：Leap Water Tabs Division Tel：86 24 56708810