力普水片®

Y-Type Feeder for Leap Water Tabs

Introduction to the product

Leap Y-type feeder is a dosing device designed for small water supply/water system, used to dose Leap Industry's CWP-TAB series of products. It can be installed online in the water process pipeline, and release the active ingredients of tablets slowly and under control under the action of water flow. The release cycle of CWP-TAB lasts for 3 to 4 weeks, and the tablets can be refilled after dissolution.

The supporting "Leap cloud control" IOT remote control module can be loaded to realize fully automatic remote operation and management of water chemical treatment with Leap tablets.



Product features

- Online installation and use, not limited by system conditions;
- Energy saving: no need for dosing pump, no power consumption;
- Dosing adjustment through the valve, simple and convenient;
- No need for storage tank, no risk of chemical liquid leakage and splash;
- Controlled release of tablets, continuous and smooth dosing, and the remote control module can realize fully automatic remote operation and management.

Product parameters

Item	Specification	
	Small	Large
Diameter (cm)	12	15
Length (cm)	25	30
Filling capacity (kg)	1- 2	2- 3

Application field

Leap Y-type feeder is mainly used for the dosing of solid corrosion inhibitor, scale inhibitor and bactericide in small and medium-sized cooling towers, closed water systems, boiler feed water, condenser and other systems.

Method of installation and use

Put the dosing device at a suitable position in the system pipe, and control the dosing speed through regulating the inlet valve. Add the tablets in the dosing container, and refill it 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